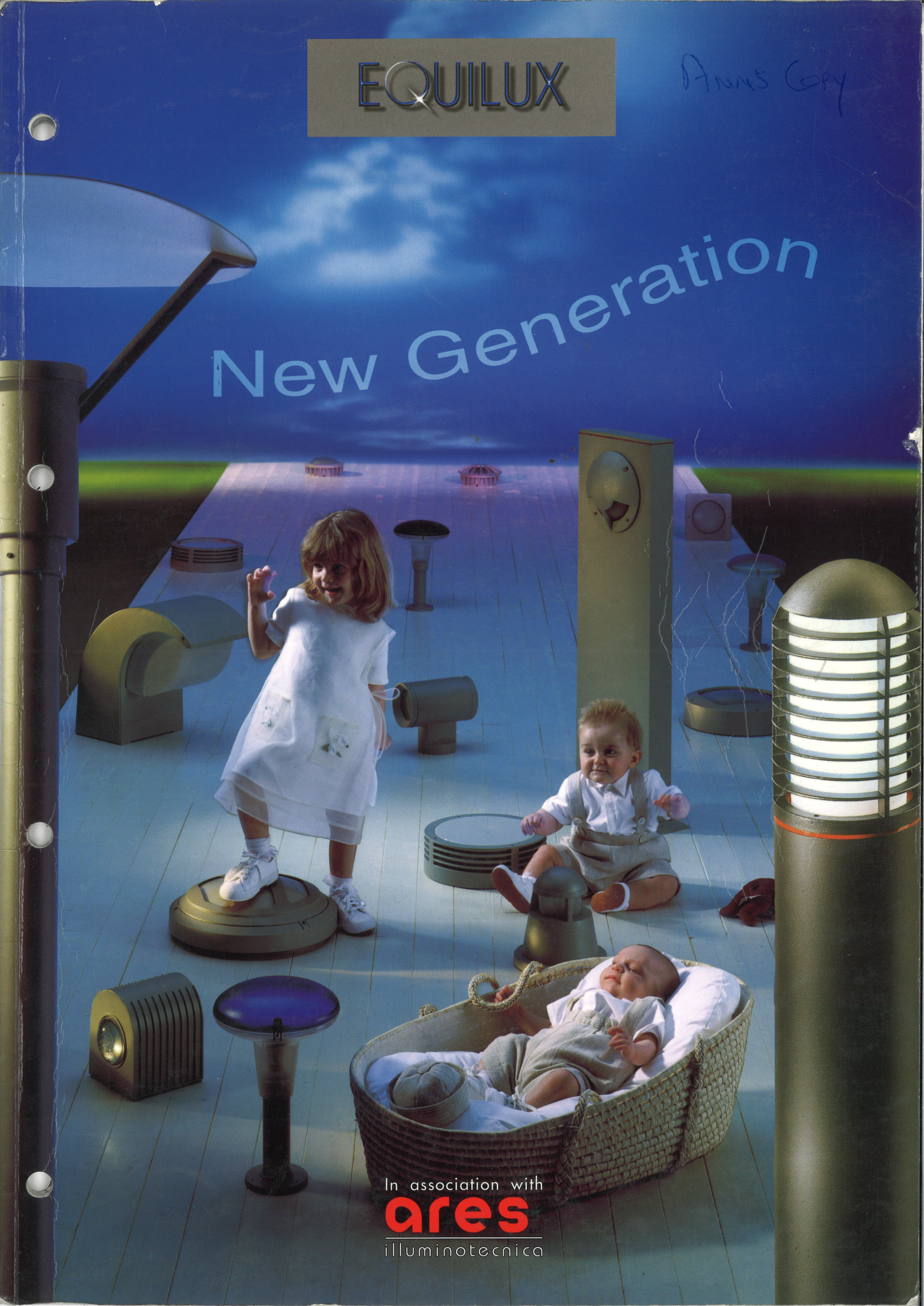
EQUILUX

Ann's Copy

New Generation



In association with
ares
illuminotecnica

EQUILUX

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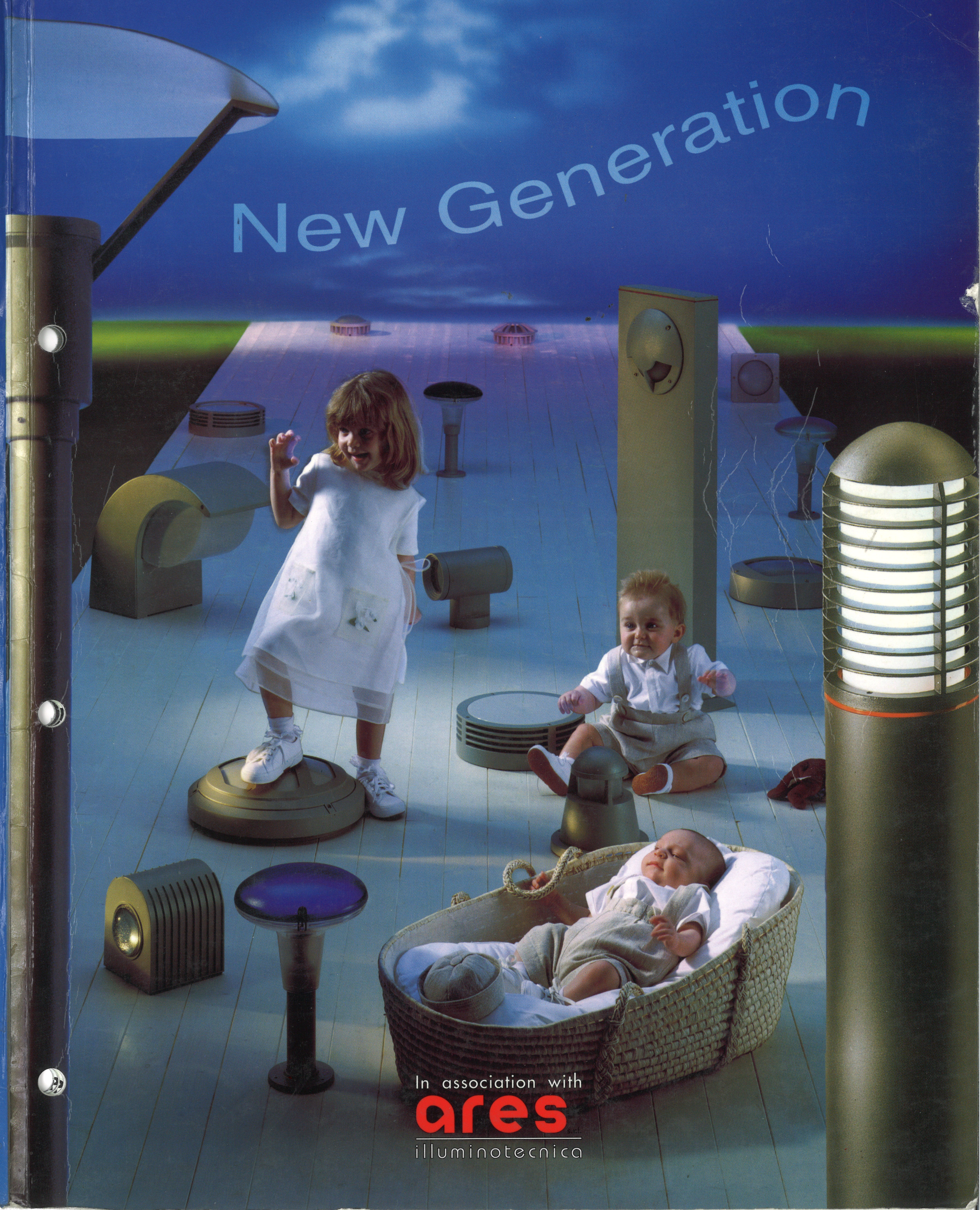

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EQUILUX

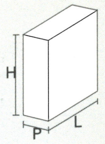
New Generation è la conseguenza di un desiderio.
Le forme sono universali pur partendo da pulsioni individuali.
Lo stile sta nelle curve, nel dettaglio, nella capacità di tradurre la complessità in semplicità.
New Generation è un progetto sofisticato in alluminio, vetro, adattabile, discreto ma indispensabile: mimetizzandosi diventa una costante quotidiana. Nell'azione non c'è tempo: illuminare è un esercizio di sintesi. Significa dar forma all'essenza della luce, la discrezione diventa un tratto forte, riconoscibile. Un segno distintivo.

New Generation is the consequence of a wish.
The forms are universal while they come from individual impulses.
The style lies in the curves, in the detail, in the capacity of transforming complexity into simplicity. New Generation is a sophisticated project in aluminum and glass which is adaptable, discrete but indispensable: it becomes an unobstrusive daily constant. There is no time in acting: illuminating is an exercise of synthesis. It means to give the essence of light a form, discretion is a highly considered and recognizable value. A distinguished sign.

New Generation est la conséquence d'un désir. Les formes sont universelles bien que partant d'impulsions individuelles. Le style est dans les courbes, dans le détail, dans la capacité de traduire la complexité en simplicité. New Generation est un projet sophistiqué en aluminium, verre, adaptable, discret mais indispensable: en se camouflant il devient une constante quotidienne. Dans l'action on n'a pas le temps: éclairer est un exercice de synthèse. Cela signifie donner de la forme à l'essence de la lumière, la discrétion devient un moment fort, reconnaissable. Un signe distinctif.

New Generation ist die Konsequenz eines Wunsches. Die Formen sind universell, doch gehen aus individuellen Impulsen hervor. Der Stil liegt in den Kurven, im Detail, im Vermögen, Komplexität in Einfachheit zu übersetzen. New Generation ist ein hochentwickeltes Projekt in Aluminium und Glas, passt sich an, ist diskret aber unerlässlich: es wird zu einer unaufdringlichen täglichen Konstante. Die Handlung ist zeitlos: Beleuchten wird zu einer synthetischen Übung. Es bedeutet, der Essenz des Lichtes Form zu verleihen, Diskretion wird groß geschrieben und ist klar erkennbar. Ein Zeichen, dass sich abhebt.

GUIDA ALLA CONSULTAZIONE - *CONSULTING GUIDE*



LAMPADA *LAMP*		ATTACCO *ATTACK*		POTENZA *POWER* *W*	FLUSSO LUMINOSO *LUMINOUS FLUX* *lm*	VITA MEDIA *LAMP LIFE* *h*
Alogena Quarz-iodine		B15d	HALO	75-150	1100-2500	6000
		E27		60-150	800-2400	1500-2000
		R7s		150-300	2200-5000	1500-2000
Incadescenza Incandescence		E14	INC	40-60	400-660	1000
		E27		100-150-200	1380-2220-3150	1000
Fluorescenti compatte Compact fluorescent lamps		E27	FLE	11-23	600-1800	8000
		G23	FLC	7-11	600-900	6000
	D/E	G24q2		18	1200	8000
	"D"	G24d1		10-13	600-900	8000
	"D"	G24d2		18	1200	8000
	"D"	G24d3		26	1800	8000
	"T"	G24d2		18	1200	8000
	"T"	G24d3		26	1800	8000
	"T/E"	Gx24q4		42	3200	8000
		2G10	FLAT	24-36	1700-2800	8000
Fluorescenti circolari Circolar fluorescent lamps		G10q	CIRC	22	1350	
		E27		18-32	1000-2000	10000
Vapori di Mercurio Mercury-vapor lamps		E27	HQL-E	50-80	1600-3400	9000
Ioduri metallici Metallic iodide		G12	HQI-T	35-70	5000	6000
		Rx7s	HQI-TS	70	5000	6000
		Rx 7s-24	HQI-TS	150	11000	6000
PAR 20		E27	PAR	50		2000
Dicroica - Dichroic		GZ10	DICR	50		2000

GRADO DI PROTEZIONE
DEGLI INVOLUCRI
PROTECTION DEGREE

Prima cifra caratteristica
First characteristic numeral

IP _ _

Seconda cifra caratteristica
Second characteristic numeral

PROTEZIONE CONTRO LA PENETRAZIONE DI CORPI SOLIDI
PROTECTION AGAINST PENETRATION OF SOLID OBJECTS

I cifra caratt. *I numeral*	Descrizione *Description*	Simboli *Symbol*
0	Non protetto *Non-protected*	–
1	Protetto contro solidi sup. a 50 mm *Protected against penetration greater than 50 mm*	–
2	Protetto contro solidi sup. a 12 mm *Protected against penetration greater than 12 mm*	–
3	A prova di penetrazione di sonda con Ø 25 mm *Protected against solid objects with Ø 25 mm*	–
4	A prova di penetrazione di sonda con Ø 1 mm *Protected against solid objects with Ø 1 mm*	
5	Protetto contro la polvere *Dust- protected*	⋇
6	Stagno alla polvere *Dust- tight*	▩

PROTEZIONE CONTRO LA PENETRAZIONE DI CORPI LIQUIDI
PROTECTION AGAINST PENETRATION OF WATER

2 cifra caratt. *2 numeral*	Descrizione *Description*	Simboli *Symbol*
0	Non protetto *Non-protected*	
1	Protetto contro la caduta verticale di gocce d'acqua *Protected against dripping water*	💧
2	Protetto contro la caduta di gocce d'acqua con involucro inclinato max di 15° *Protected against dripping water when tilted up to 15°*	–
3	Protetto contro la pioggia *Protected against spraying water*	▣
4	Protetto contro spruzzi d'acqua *Protected against splashing*	▲
5	Protetto contro i getti d'acqua *Protected against water jets*	▲▲
7	Protetto contro le ondate *Protected against heavy seas*	💧💧

Struttura verniciata previo fosfocromatazione in polveri di poliestere
Varnished structure, phosphor-chromed with polyester powders
Structure peinte avec phosphochromage en poudres de polyester
Lackierte Struktur, vorher mit Polyesterpuder phosphor-verchromt
Gelakte structuur in voorafgaand fosforchromateren in polyester poeder
Lakkert struktur som ved bruk av polyesterpulver for en lysende forkromming
Estructura pintada en previo fosfocromatición en polvos de poliester
Estrutura pintada em prévio fosfocromatização em pós de poliéster

SIMBOLI GRAFICI
SIMBOLI GRAFICI

W	Potenza di lampada installabile *Lamp rating*
m	Distanza minima tra lampada ed oggetto luminoso *Minimum distance between lamp and lighted object*
⏚	Apparecchio di Classe I con morsetto o terminale di terra *Class I luminaire with earth terminal*
⧈	Apparecchio di Classe II *Class II luminaire*
◇ III	Apparecchio di Classe III *Class III luminaire*
△ F	Apparecchio idoneo al montaggio su superfici normalmente infiammabili *Luminaires which can be monted on normally inflammable surfaces*
△ E	Accenditore esterno *External ignitor*

COLORI DISPONIBILI - *AVAILABLE COLOUR*

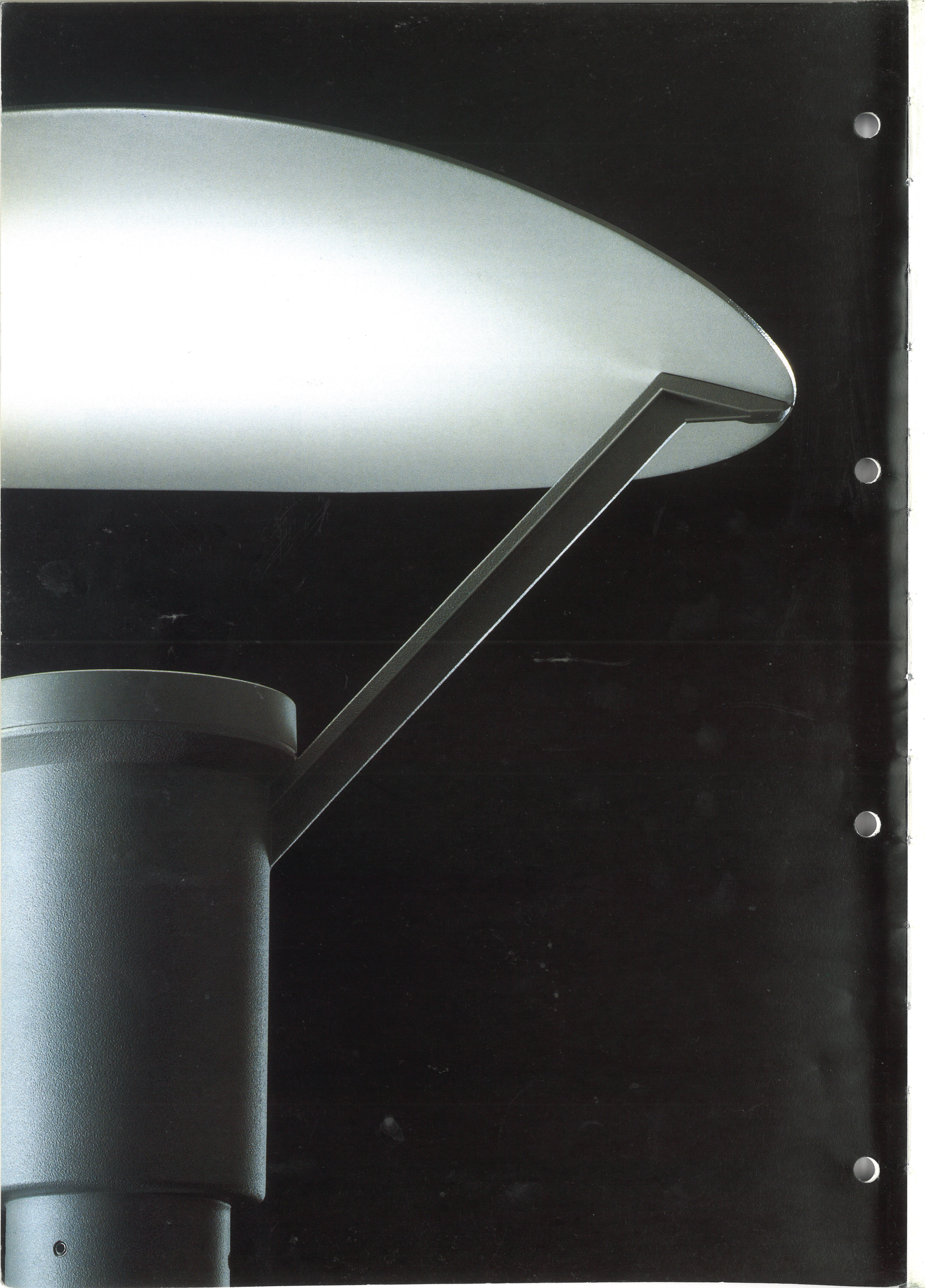
⬜	Wh	BIANCO -*WHITE* BLANC - *WEISS* WIT - *HVIT* BLANCO - *BRANCO*
⬛	Bk	NERO - *BLACK* NOIR - *SCHWARZ* ZWART - *SORT* NEGRO - *NEGRO*
⬛	An	ANTRACITE - *ANTHRACITE* ANTHRACITE - *ANTHRAZIT* ANTRACIET - *ANTRASITT* GRIS OSCURO - *FOSSIL*
▨	Al	ALLUMINIO - *ALUMINIUM* ALUMINIUM - *ALUMINIUM* ALUMINIUM - *ALUMINIUM* ALUMINIO - *ALUMÍNIO*

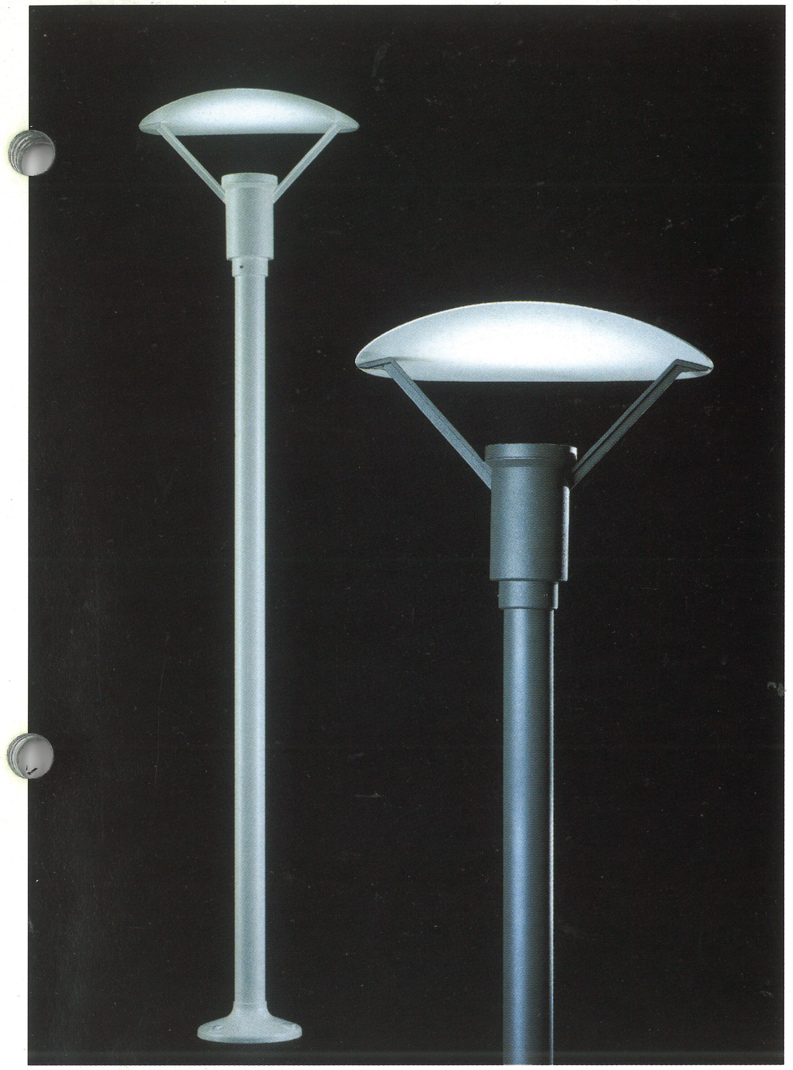
MATERIALE E COLORE DIFFUSORI - *DIFFUSER MATERIALAND COLOUR*

V	Vetro - *Glass*
VT	Trasparente - *Clear*
VTS	Vetro trasparente sabbiato *Sandblasted transparent glass*
PC	Policarbonato - *Polycarbonate*
PCO	Opale - *Opal*

- RESISTENZA MECCANICA AGLI URTI
- RESISTENZA AGLI AGENTI ATMOSFERICI TERMICI E DI INQUINAMENTO
- TRASMISSIONE DELLA LUCE 92%
- INALTERABILITÀ NEL TEMPO DELLA TRASPARENZA E BRILLANTEZZA
- STABILIZZATO ALL'ESPOSIZIONE DELLA LUCE ARTIFICIALE E NATURALE

- *MECHANICAL SHOCK RESISTANCE*
- *THERMIC AND POLLUTION WEATHERABILITY*
- *LIGHT TRANSMISSION 92%*
- *LONG LASTING INALTERABILITY OF TRANSPARENCY AND GLOSS*
- *STABILIZED AGAINST NATURAL AND ARTIFICIAL LIGHT*





TOSCA

Ⓘ Apparecchio per illuminazione indiretta in fusione ed estruso di alluminio. Riflettore in lastra di alluminio verniciata in bianco. Vetro pyrex. Parabola riflettente in alluminio lucido.

(GB) Lighting body for indirect illumination in aluminum casting and extrudate.
Reflector in aluminum plate, varnished in white.
Pyrex glass. Reflecting parabola in polished aluminum.

Ⓕ Appareil pour éclairage indirect en fusion et extrudé d'aluminium.
Réflecteur en feuille d'aluminium peinte en blanc.
Verre pyrex. Parabole réflechissante en aluminium brillant.

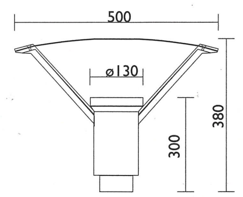
Ⓓ Beleuchtungskörper für indirekte Beleuchtung aus Aluminiumfusion und Aluminium-Strangpressprofil.
Reflektor aus weiß lackierter Aluminiumplatte.
Pyrex-Glas. Reflektierende Parabel aus glänzendem Aluminium.

(NL) Toestel voor indirecte verlichting uit aluminiumfusie en aluminiumestrusie .
Reflector van witte gelakte aluminiumplaat.
Pyrexglas. Parabolische reflector van glanzend aluminium.

(NOR) Belysningsapparat med indirekte belysning, i støpt og ekstrudert aluminium.
Aluminiumsplate som reflektor, hvitlakkert.
Glass i pyrex. Reflektor i blank aluminium.

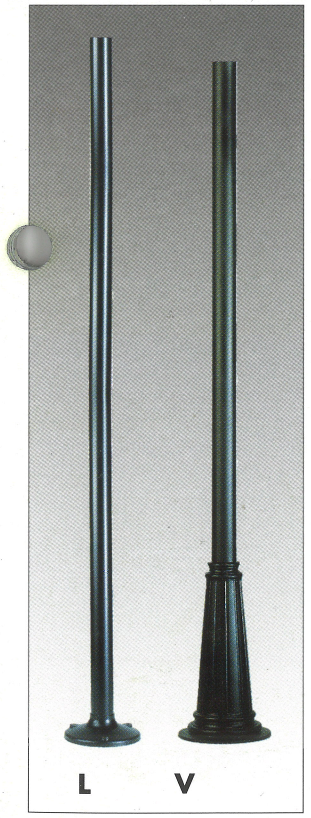
Ⓔ Aparato para iluminación indirecta en fusión y extrusionado de alluminio.
Reflector en plancha de aluminio pintada de blanco.
Vidrio pyrex. Parábola reflejante de aluminio brillante.

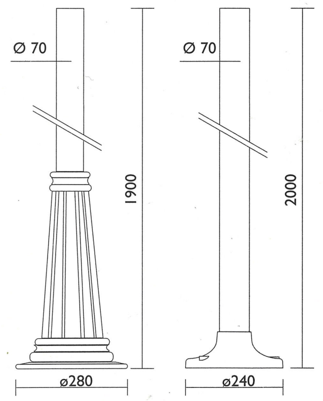
Ⓟ Aparelho para iluminação indirecta em fusão e extrusão de alumínio.
Reflector em chapa de alumínio pintada de branco.
Vidro pyrex. Parábola que reflecte em alumínio lúcido.



CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
TO 01	E27	INC. 1x150W HALOSTAR 1x150W	0,0573	4,280
TO HG 5	E27	HQL-E 1x50W	0,0573	5,280

COLORE VETRO - *COLOUR GLASS* **VT**





PALI • *POSTS* ⌀ 70 mm

PALI DA PAVIMENTO *FLOOR FIXTURE*			
CODICE *CODE*	H. PALO *H. POST*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
L	2000	0,1773	4,700
V	H. 1900 - Ø 70	0,1773	6,550

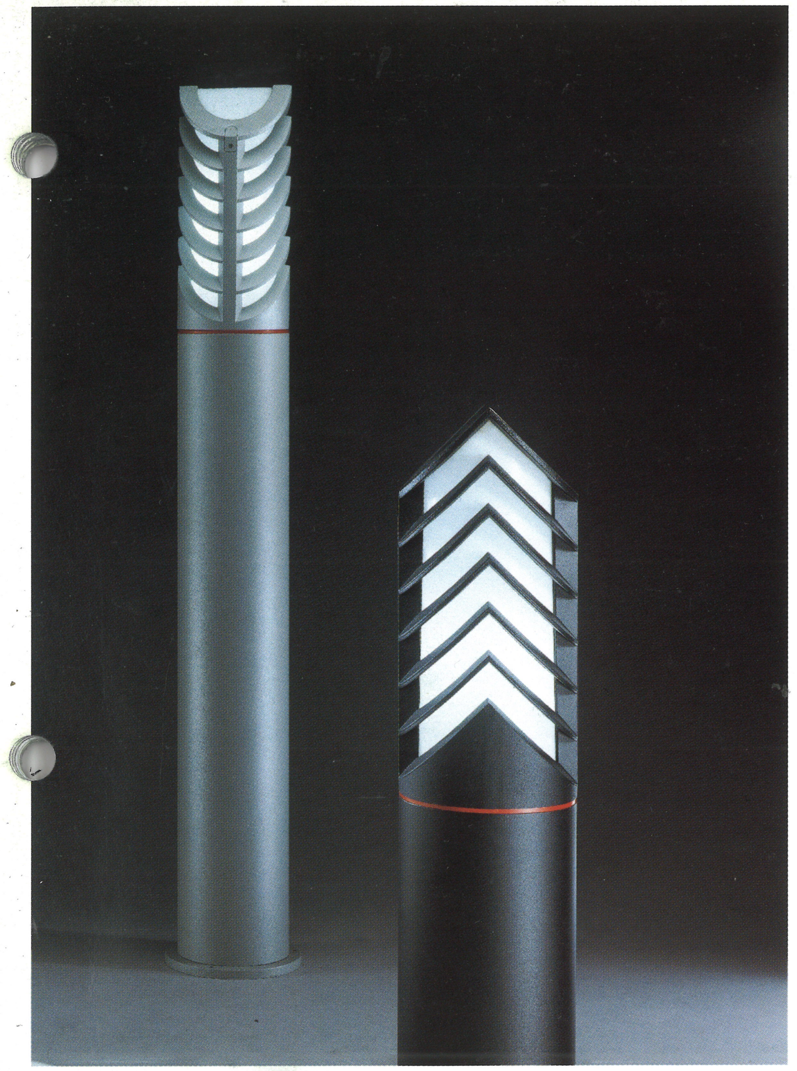
65

E27

CLASSE I

COLORI DISPONIBILI - *AVAILABLE COLORS*

COD.	COD.	COD.	COD.
Wh	**Bk**	**An**	**Al**



VIT

(I) Apparecchio di illuminazione in fusione di alluminio.
Palo in estruso di alluminio. Diffusore in policarbonato opalino.
Guarnizione in silicone espanso. Viti in acciaio inox.

(GB) Lighting body in aluminum casting.
Pole in aluminum extrudate. Diffuser in opal-like polycarbonate.
Packing in expanded silicone.

(F) Appareil d'éclairage en fusion d'aluminium.
Poteau en extrudé d'aluminium. Diffuseur en polycarbonate opalin.
Joint en silicone expansé. Vis en acier inox.

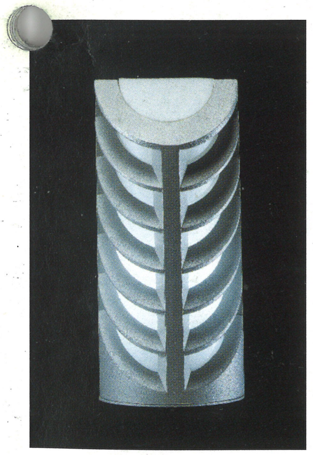
(D) Beleuchtungskörper aus Aluminiumfusion.
Ständer aus Aluminium-Strangpressprofil. Schirm aus opalartigem Polykarbonat.
Besatz in ausgedehntem Silikon. Schrauben aus Edelstahl.

(NL) Verlichtingstoestel uit aluminiumfusie.
Mast uit aluminiumestrusie. Diffusor uit opaal polycarbonaat.
Dichting uit schuimsilicone. Schroeven van roestvrij staal.

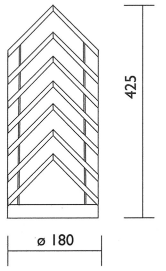
(NOR) Belysningsapparat i aluminiumsstøpning.
Stang i ekstrudert aluminium. Spreder i opak polykarbonat.
Pakning i ekspandert silikon. Skruer i rustfritt stål.

(E) Aparato de iluminación en fusión de aluminio.
Palo en extrusionado de aluminio. Difusor en policarbonato opalino.
Empaque en silicona expansionada. Tornillos de acero inox.

(P) Aparelho de iluminação em fusão de alumínio.
Poste em extrusão de alumínio. Difusor em policarbonato opalino.
Guarnição em silicone expandido. Parafuso de aço inox.

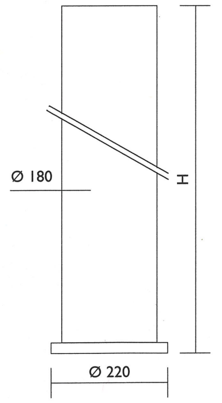


VITO **PROTOTYPE**



CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	PESO *WEIGHT* Kg.
VIT 1	E27	INC. 1x200W FLE 1x23W	3,370
VIT 15	2G10	FLC. 1x36W FLAT	3,890
VIT 21	Gx24q4	FLC. 1x42W ELETTRONICA- ELECTRONIC	3,670
VIT HG8	E27	HQL-E 1x80W	4,020

COLORE DIFFUSORE - *COLOUR DIFFUSER* **PCO**



PALI • *POSTS* ø 180 mm

PALI DA PAVIMENTO *FLOOR FIXTURE*			
CODICE *CODE*	H. PALO *H. POST*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
18B 5	500	0,0636	4,930
18B 10	1000	0,0948	8,280
18B 15	1500	0,1173	12,180

P 65

E27 - 2G10 - Gx24q4

CLASSE I

COLORI DISPONIBILI - *AVAILABLE COLORS*

COD.	COD.	COD.	COD.
Wh	**Bk**	**An**	**Al**

MAXI LIDIA

(I) Apparecchio di illuminazione in fusione di alluminio.
Palo in estruso di alluminio. Diffusore in policarbonato opalino.
Guarnizione in silicone espanso. Viti in acciaio inox.

(GB) Lighting body in aluminum casting.
Pole in aluminum extrudate. Diffuser in opal-like polycarbonate.
Packing in expanded silicone.

(F) Appareil d'éclairage en fusion d'aluminium.
Poteau en extrudé d'aluminium. Diffuseur en polycarbonate opalin.
Joint en silicone expansé. Vis en acier inox.

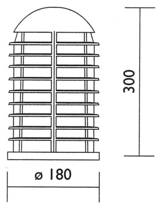
(D) Beleuchtungskörper aus Aluminiumfusion.
Ständer aus Aluminium-Strangpressprofil. Schirm aus opalartigem Polykarbonat.
Besatz in ausgedehntem Silikon. Schrauben aus Edelstahl.

(NL) Verlichtingstoestel uit aluminiumfusie.
Mast uit aluminiumestrusie. Diffusor uit opaal polycarbonaat.
Dichting uit schuimsilicone. Schroeven van roestvrij staal.

(NOR) Belysningsapparat i aluminiumsstøpning.
Stang i ekstrudert aluminium. Spreder i opak polykarbonat.
Pakning i ekspandert silikon. Skruer i rustfritt stål.

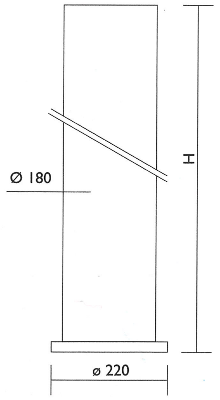
(E) Aparato de illuminación en fusión de aluminio.
Palo en extrusionado de aluminio. Difusor en policarbonato opalino.
Empaque en silicona expansionada. Tornillos de acero inox.

(P) Aparelho de iluminação em fusão de alumínio.
Poste em extrusão de alumínio. Difusor em policarbonato opalino.
Guarnição em silicone expandido. Parafuso de aço inox.



CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	PESO *WEIGHT* Kg.
MALI 1	E27	INC. 1x200W FLE 1x23W	1,910
MALI 15	2G10	FLC. 1x36W FLAT	2,410
MALI 21	Gx24q4	FLC. 1x42W ELETTRONICA- *ELECTRONIC*	2,210
MALI HG8	E27	HQL-E 1x80W	2,560

COLORE DIFFUSORE - *COLOUR DIFFUSER* **PCO**



PALI • *POSTS* ø 180 mm

PALI DA PAVIMENTO *FLOOR FIXTURE*			
CODICE *CODE*	H. PALO *H. POST*	IMBALLO *PACK* m^3	PESO *WEIGHT* Kg.
18B 5	500	0,0636	4,930
18B 10	1000	0,0948	8,280
18B 15	1500	0,1773	12,180

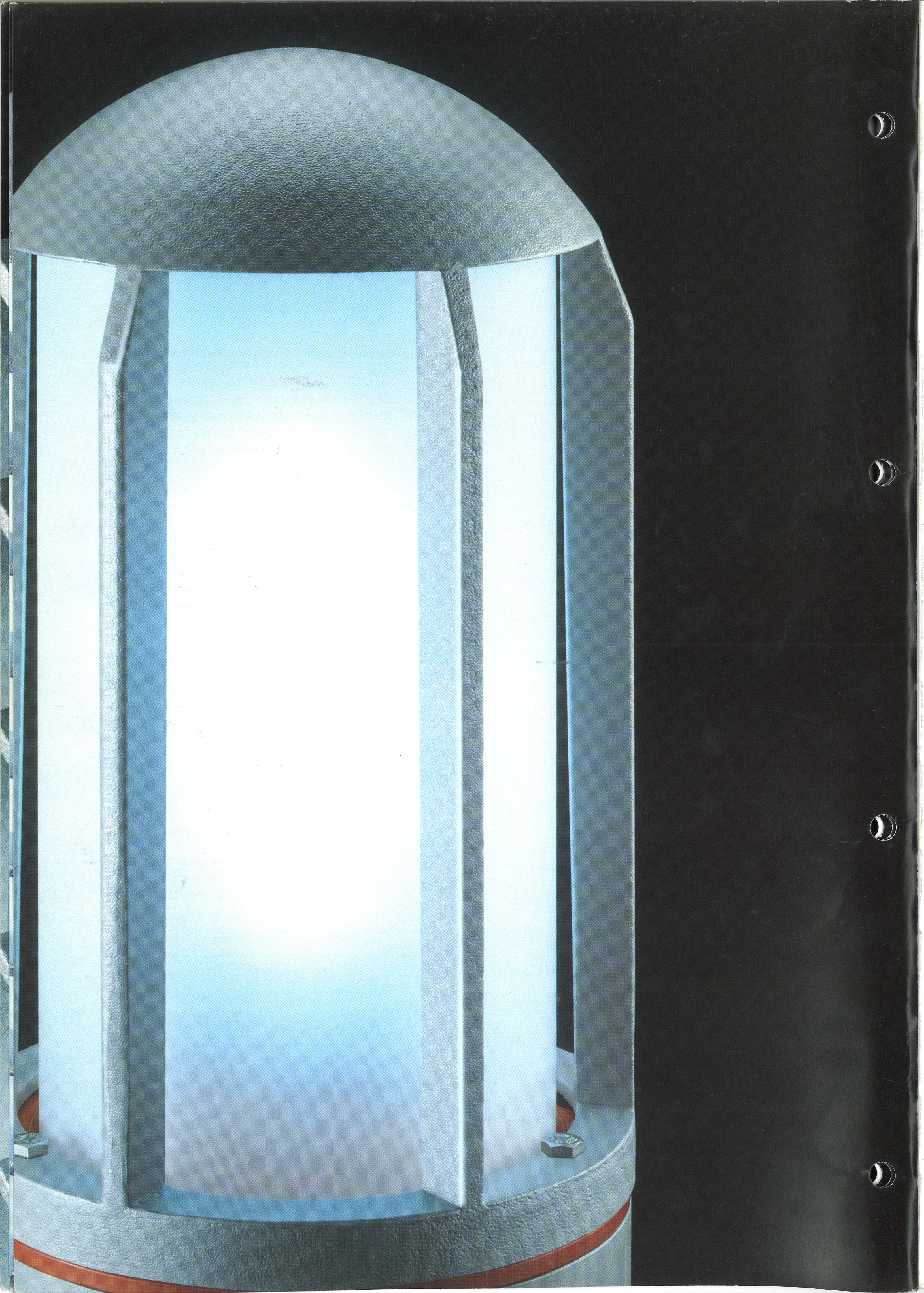
65

E27 - 2G10 - Gx24q4

CLASSE I ⏚ CE

COLORI DISPONIBILI - *AVAILABLE COLORS*

	COD.		COD.		COD.		COD.
⬜	**Wh**	⬛	**Bk**	▨	**An**	▨	**Al**



MAXI CINZIA

(I) Apparecchio di illuminazione in pressofusione di alluminio verniciato.
Palo in estruso di alluminio. Diffusore in policarbonato opalino.
Guarnizione in silicone espanso. Viti in acciaio inox.

(GB) Lightning apparatus in painted die-cast aluminium.
Pole in aluminum extrudate. Diffuser in opal-like polycarbonate.
Packing in expanded silicone. Screws in stainless steel.

(F) Apparecchio di illuminazione in pressofusione di alluminio.
Poteau en extrudé d'aluminium. Diffuseur en polycarbonate opalin.
Ioint en silicone expansé. Vis en acier inox.

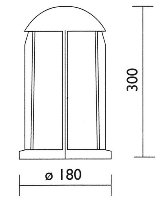
(D) Appareil d'éclairage verni en aluminium moulé sous pression.
Ständer aus Aluminium-Strangpressprofil. Schirm aus opalartigem Polykarbonat.
Besatz in ausgedehntem Silikon. Schrauben aus Edelstahl.

(NL) Lackierte lampe aus aluminiumdruckguss.
Mast uit aluminiumestrusie. Diffusor uit opaal polycarbonaat .
Dichting uit schuimsilicone. Schroeven van roestvrij staal.

(NOR) Verlichtingsarmatuur in spuitgietaluminium gelakt.
Stang i ekstrudert aluminium. Spreder i opak polykarbonat.
Pakning i ekspandert silikon. Skruer i rustfritt stål.

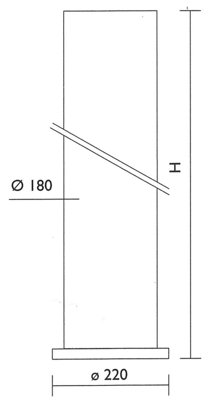
(E) Vanntette lamper i støpt aluminium lakkert.
Palo en extrusionado de aluminio. Difusor en policarbonato opalino.
Empaque en silicona expansionada. Tornillos de acero inox.

(P) Aparato de iluminación en fundición a presión de aluminio barnizado.
Poste em extrusão de alumínio. Difusor em policarbonato opalino.
Guarnição em silicone expandido. Parafusos de aço inox.



CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	PESO *WEIGHT* Kg.
MACI 1	E27	INC. 1x200W FLE 1x23W	1,440
MACI 15	2G10	FLC. 1x36W FLAT	1,940
MACI 21	Gx24q4	FLC. 1x42W ELETTRONICA- *ELECTRONIC*	2,000
MACI HG8	E27	HQL-E 1x80W	2,090

COLORE DIFFUSORE - *COLOUR DIFFUSER* **PCO**



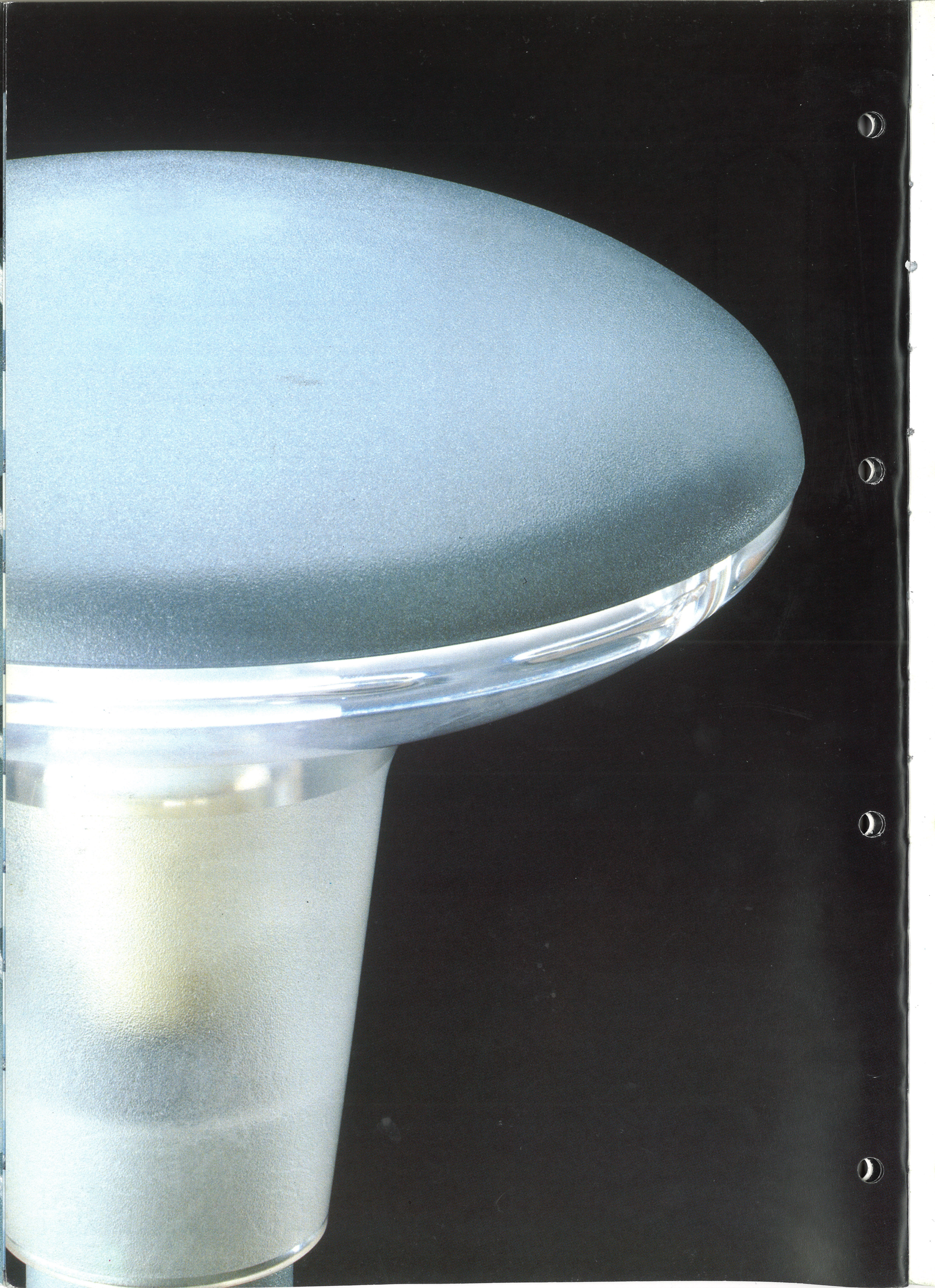
PALI • *POSTS* ø 180 mm

PALI DA PAVIMENTO *FLOOR FIXTURE*			
CODICE *CODE*	H. PALO *H. POST*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
18B 5	500	0,0636	4,930
18B 10	1000	0,0948	8,280
18B 15	1500	0,1773	12,180

IP 65
E27 - 2G10 - Gx24q4
CLASSE I

COLORI DISPONIBILI - *AVAILABLE COLORS*

	COD.		COD.		COD.		COD.
⬜	**Wh**	⬛	**Bk**	▨	**An**	▨	**Al**



GILDA

Ⓘ Apparecchio di illuminazione con corpo in policarbonato trasparente e calotta in policarbonato colorato. Supporto in alluminio. Viti in acciaio inox. Disponibile in 4 colori.

(GB) Lighting fitting with body of transparent polycarbonate and canopy of colored polycarbonate. Base of aluminum. Screws in stainless steel. Available in 4 colors.

Ⓕ Appareil d'éclairage avec corps en polycarbonate transparent et calotte en polycarbonate coloré. Support en aluminium. Vis en acier inox. Disponible dans 4 couleurs.

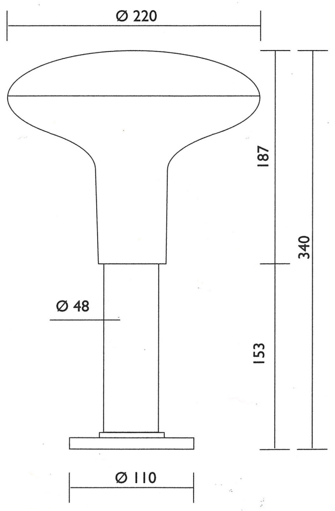
Ⓓ Leuchte mit Körper aus transparentem Polykarbonat und Kugelschirm aus buntem Polykarbonat. Basis aus Aluminium. Schrauben aus Edelstahl. Erhältlich in 4 Farben.

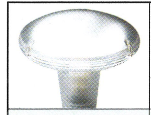
(NL) Verlichtingstoestel met doorschijnend polycarbonaat hoofddeel en kap van gekleurd polycarbonaat. Steunstuk van aluminium. Schroeven van roestvrij staal. Beschikbaar in 4 kleuren.

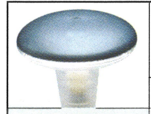
(NOR) Belysningsapparat med hovedenhet i gjennomsiktig polykarbonat og toppdel i farget polykarbonat. Festeanordning i aluminium. Skruer i rustfritt stål. Fås i 4 forskjellige farger.

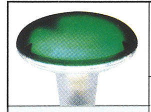
Ⓔ Aparato de iluminación con cuerpo en policarbonato transparente y casquete en policarbonato de color. Soporte en aluminio. Tornillos de acero inox. Disponibile en 4 colores.

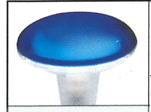
Ⓟ Aparelho de iluminação com corpo em policarbonato transparente e calota em policarbonato colorido. Suporte em alumínio. Parafusos de aço inox. Disponível em 4 cores.



	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
GILDA TR	E27	INC. 1x60W CIRCOLUX. 1x18W EL	0,01485	1,170

	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
GILDA SI	E27	INC. 1x60W CIRCOLUX. 1x18W EL	0,01485	1,170

	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
GILDA GR	E27	INC. 1x60W CIRCOLUX. 1x18W EL	0,01485	1,170

	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
GILDA BL	E27	INC. 1x60W CIRCOLUX. 1x18W EL	0,01485	1,170

P 65
E27
CLASSE II ▢ CE

COLORI DISPONIBILI / *AVAILABLE COLORS*

DIFFUSORE ***DIFFUSOR***	**TR**	TRASPARENTE *TRASPARENT*	**SI**	ALLUMINIO *ALUMINIUM*
	GR	VERDE *GREEN*	**BL**	BLU *BLUE*

SUPPORTO ***SUPPORT***		COD.
	▨	AI

FIDELIO

Design Associati
AMATO-RUBCICH

(I) Apparecchio di illuminazione in fusione di alluminio installabile a terra. Diffusore in vetro stampato o in policarbonato. Riflettore in alluminio.
Guarnizione in silicone espanso. Viti in acciaio inox.

(GB) Lighting body in aluminum casting to be installed on the floor.
Diffuser in molded glass or polycarbonate. Reflector in aluminum.
Packing in expanded silicone. Screws in stainless steel.

(F) Appareil d'éclairage en fusion d'aluminium instable à terre.
Diffuseur en verre moulé ou polycarbonate.
Réflecteur en aluminium.
Joint en silicone expansé. Vis en acier inox.

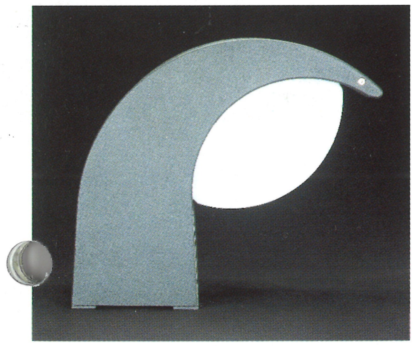
(D) Beleuchtungskörper aus Aluminiumfusion, am Boden installierbar.
Schirm aus Pressglas oder Polykarbonat. Reflektor in Aluminium.
Besatz in ausgedehntem Silikon. Schrauben aus Edelstahl.

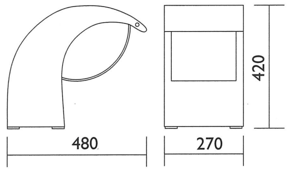
(NL) Verlichtingstoestel uit aluminiumfusie, installeerbaar op de grond.
Diffusor uit matrijsgesmeden of polycarbonaat glas . Reflector van aluminium.
Dichting uit schuimsilicone. Schroeven van roestvrij staal.

(NOR) Belysningsapparat i støpt aluminium. Installeres på bakken.
Spreder i trykket glass eller i polykarbonat. Reflektor i aluminium.
Pakning i ekspandert silikon. Skruer i rustfritt stål.

(E) Aparato de iluminación en fusión de aluminio instalable a tierra.
Difusor de vidrio estampado o policarbonato. Reflector de aluminio.
Empaque de silicona expansionado. Tornillos de acero inox.

(P) Aparelho de iluminação em fusão de alumínio instalável na terra.
Difusor de vidro estampado ou policarbonato. Reflector em alumínio.
Guarnição em silicone expandido. Parafusos de aço inox.

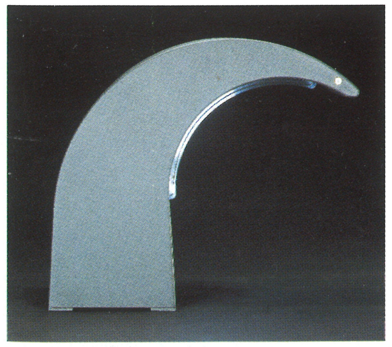


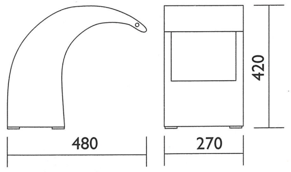


VERSIONE CON DIFFUSORE IN POLICARBONATO - *VERSION WITH POLYCARBONATE DIFFUSER*

CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
FIPO 2	E27	INC. 2x100W FLE 2x23W	0,06050	7,640
FIPO 15	2G10	FLC 1x36W FLAT	0,06050	8,050
FIPO 16	G24d3	FLC 2x26W	0,06050	8,450
FIPO 21	Gx24q4	FLC 1x42W ELETTRONICA - *ELECTRONIC*	0,06050	8,050
FIPO HG8	E27	HQL-E 1x80W	0,06050	8,970

COLORE DIFFUSORE - *COLOUR DIFFUSER* **PCO**





VERSIONE CON DIFFUSORE IN VETRO STAMPATO
VERSION WITH PRINTED GLASS DIFFUSER

CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
FIVE 2	E27	INC. 2x100W FLE 2x23W	0,06050	9,170
FIVE 15	2G10	FLC 1x36W FLAT	0,06050	10,250
FIVE 16	G24d3	FLC 2x26W	0,06050	10,650
FIVE 21	Gx24q4	FLC 1x42W ELETTRONICA - *ELECTRONIC*	0,06050	10,250
FIVE HG8	E27	HQL-E 1x80W	0,06050	10,800

COLORE VETRO - *COLOUR GLASS* **VT**

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E27 - 2G10 - G24d3 - Gx24q4

CLASSE I

COLORI DISPONIBILI - *AVAILABLE COLORS*

COD.	COD.	COD.	COD.
Wh	**Bk**	**An**	**Al**

BOVI

(I) Apparecchio di illuminazione con corpo in pressofusione di alluminio. Palo in estruso di alluminio. Diffusori in vetro stampato sabbiato. Guarnizione in silicone espanso. Viti in acciaio inox.

(GB) Lighting body with body in aluminum die-casting.
Pole in aluminum extrudate.
Diffusers in molded and sandblasted glass.
Packing in expanded silicone. Screws in stainless steel.

(F) Appareil d'éclairage avec corps en moulage sous pression d'aluminium. Poteau en extrudé d'aluminium. Diffuseurs en verre moulé sablé. Joint en silicone expansé. Vis en acier inox.

(D) Beleuchtungskörper mit Körper aus Aluminiumdruckguss.
Ständer aus Aluminium-Strangpressprofil.
Schirme aus sandgestrahltem Pressglas.
Besatz in ausgedehntem Silikon. Schrauben aus Edelstahl.

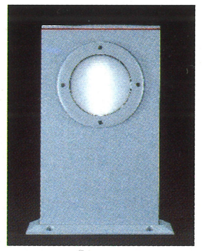
(NL) Verlichtingstoestel met hoofddeel uit aluminiumspuitgietwerk.
Mast uit aluminiumestrusie.
Diffusoren uit matrijsgesmeden bestraald glas.
Dichting uit schuimsilicone. Schroeven van roestvrij staal.

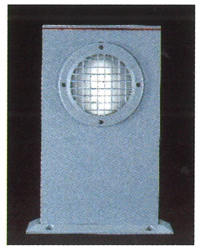
(NOR) Belysningsapparat med hovedenhet i presset og støpt aluminium. Stang i ekstrudert aluminium. Spreder i trykket og sandblåst glass. Pakning i ekspandert silikon. Skruer i rustfritt stål.

(E) Aparato de iluminación con cuerpo en presofusión de aluminio.
Palo en extrusionado de aluminio.
Difusores en vidrio estampado enarenado
Empaque en silicona expansionado. Tornillos de acero inox.

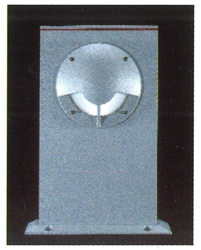
(P) Aparelho de iluminação com corpo em fusão de alumínio fundido. Poste em extrusão de alumínio. Difusores de vidro estampado areado. Guarnição em silicone expandido. Parafusos de aço inox.

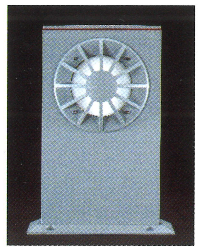
VETRO PIANO STAMPATO, SABBIATO RIGATO INTERNAMENTE
ANELLO IN PRESSOFUSIONE DI ALLUMINIO
FLAT PRINTED GLASS, SANDBLASTED AND INTERNALLY RULED ALUMINIUM DIECASTED RING

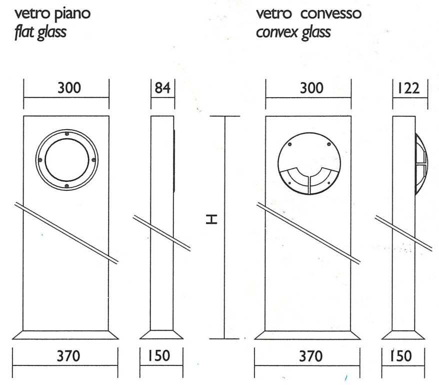




VETRO CONVESSO STAMPATO SABBIATO - ANELLO IN PRESSOFUSIONE DI ALLUMINIO
CONVEX PRINTED GLASS SANDBLASTED ALUMINIUM DIECASTED RING







ALTEZZA *HEIGHT* mm	CODICE *CODE*	PESO *WEIGHT* Kg.	CODICE *CODE*	PESO *WEIGHT* Kg.	CODICE *CODE*	PESO *WEIGHT* Kg.	CODICE *CODE*	PESO *WEIGHT* Kg.	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m^3
500	**BO 1 A5**	5,830	**BOG 1 A5**	5,970	**BOF 1 A5**	6,360	**BOM 1 A5**	5,860	E27	INC. 1x200W	0,0354
1000	**BO 1 A10**	9,810	**BOG 1 A10**	9,950	**BOF 1 A10**	10,340	**BOM 1 A10**	9,840		FLE 1x23W	0,0689
500	**BO 9 A5**	6,120	**BOG 9 A5**	6,260	**BOF 9 A5**	6,650	**BOM 9 A5**	6,150	G24d3	FLC 1x26W	0,0354
1000	**BO 9 A10**	10,100	**BOG 9 A10**	10,240	**BOF 9 A10**	10,630	**BOM 9 A10**	10,140			0,0689
500	**BO 21 A5**	5,820	**BOG 21 A5**	5,960	**BOF 21 A5**	6,350	**BOM 21 A5**	5,850	Gx24q4	FLC 1x42W ELETTRONICA-*ELECTRONIC*	0,0354
1000	**BO 21 A10**	9,800	**BOG 21 A10**	9,940	**BOF 21 A10**	10,330	**BOM 21 A10**	9,830			0,0689

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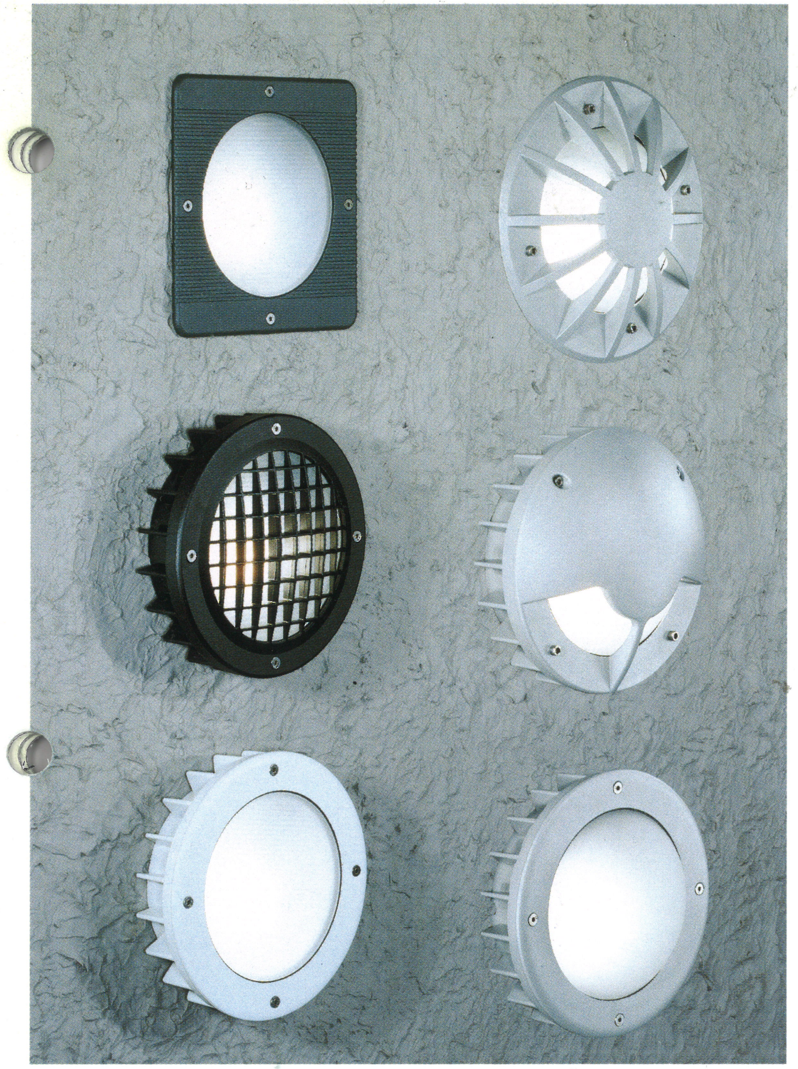
E27 - G24d3 - Gx24q4

CLASSE I

COLORI DISPONIBILI - *AVAILABLE COLORS*

COD.	COD.	COD.	COD.
Wh	**Bk**	**An**	**Al**

TELMA



Ⓘ Apparecchio di illuminazione da parete o da incasso in pressofusione di alluminio. Diffusori in vetro stampato sabbiato.
Guarnizione in silicone espanso. Viti in acciaio inox.

(GB) Lighting body for wall or floor in aluminum die-casting.
Diffusers in molded and sandblasted glass.
Packing in expanded silicone. Screws in stainless steel.

Ⓕ Appareil d'éclairage mural ou à emboitage moulage sous pression d'aluminium. Diffuseurs en verre moulé sablé.
Joint en silicone expansé. Vis en acier inox.

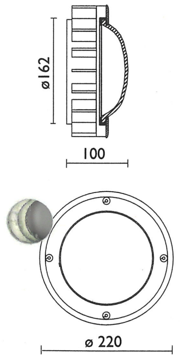
Ⓓ Beleuchtungskörper für die Wand oder den Boden aus Aluminiumdruckguss.
Schirme aus sandgestrahltem Pressglas.
Besatz in ausgedehntem Silikon. Schrauben aus Edelstahl.

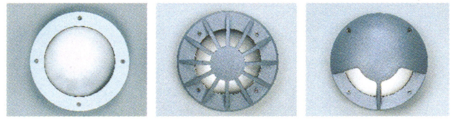
(NL) Verlichtingstoestel voor wand- of inbouw uit aluminiumspuitgietwerk.
Diffusoren uit matrijsgesmeden bestraald glas.
Dichting uit schuimsilicone. Schroeven van roestvrij staal.

(NOR) Belysningsapparat for montering på vegg eller i flukt med den, i presset og støpt aluminium. Spreder i trykket og sandblåst glass.
Pakning i ekspandert silikon. Skruer i rustfritt stål.

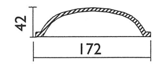
Ⓔ Aparato de iluminación de pared o de incastro en presofusión de aluminio. Difusores en vidrio estampado enarenado.
Empaque en silicona expansionado. Tornillos de acero inox.

Ⓟ Aparelho de iluminação de parede ou de encaixe em fusão de alumínio fundido. Difusores de vidro estampado areado.
Guarnição em silicone expandido. Parafusos de aço inox.



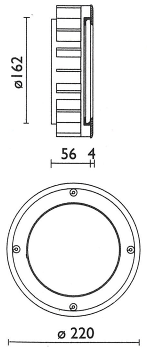


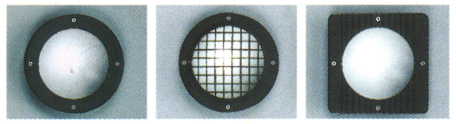
VETRO STAMPATO CONVESSO
con anello in fusione di alluminio
CONVEX PRINTED GLASS
WITH ALUMINIUM CASTING RING



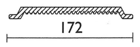
CODICE *CODE*	CODICE *CODE*	CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
TEB 1	**TEB M1**	**TEB F1**	E27	INC. 1x100W	0,0094	2,390
TEB 7T	**TEB M7T**	**TEB F7T**	G24d2	FLC1x18W Dulux-T	0,0094	2,640
TEB H5	**TEB MH5**	**TEB FH5**	B15d	HALO 1x100W	0,0094	2,340

COLORE VETRO - *COLOUR GLASS* **VTS**





VETRO PIANO STAMPATO RIGATO
Con anello in pressofusione di alluminio
FLAT PRINTED GLASS
WITH ALUMINIUM DIECASTED RING

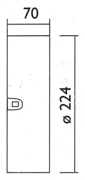


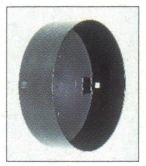
CODICE *CODE*	CODICE *CODE*	CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
TEL 11	**TEL G11**	**TEL S 11**	E14	INC. 1x60W	0,0094	1,990
TEL 5	**TEL G5**	**TEL S5**	G24d1	FLC1x10W	0,0094	2,230
TEL H5	**TEL GH5**	**TEL SH5**	B15d	HALO 1x100W	0,0094	1,930

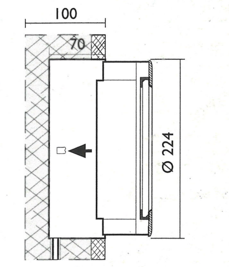
COLORE VETRO - *COLOUR GLASS* **VTS**

ACCESSORIO:
SCATOLA IN PLASTICA
PER INCASSO A MURO
ACCESSORY:
BOX FOR WALL MOUNTING

CODICE *CODE*	**SMT**







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E27 - G24d2 - B15d-E14-G24d1

CLASSE I

COLORI DISPONIBILI - *AVAILABLE COLORS*

COD.	COD.	COD.	COD.
Wh	**Bk**	**An**	**Al**

ISOTTA

(I) Apparecchio di illuminazione con struttura in pressofusione di alluminio. Palo in estruso di alluminio. Diffusore in policarbonato opalino. Riflettore in alluminio lucido. Guarnizione in silicone espanso. Viti in acciaio inox.

(GB) Lighting body with structure in varnished aluminum die-casting. Pole in aluminum extrudate. Diffuser in opal-like polycarbonate. Reflectors in polished aluminum. Packing in expanded silicone. Screws in stainless steel.

(F) Appareil d'éclairage avec structure en moulage sous pression d'aluminium peint. Poteau en extrudé d'aluminium. Diffuseur en polycarbonate opalin. Réflecteur en aluminium brillant. Joint en silicone expansé. Vis en acier inox.

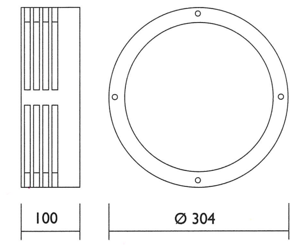
(D) Beleuchtungskörper Aluminiumdruckguss mit Basis aus Polykarbonat. Schirm aus prismatischem Pressglas. Version mit Lichthof. Besatz in ausgedehntem Silikon. Schrauben aus Edelstahl.

(NL) Verlichtingstoestel met structuur uit gelakt aluminiumspuitgietwerk. Mast uit aluminiumestrusie. Diffusor uit opaal polycarbonaat . Reflector uit glanzend aluminium. Dichting uit schuimsilicone. Schroeven van roestvrij staal.

(NOR) Belysningsapparat med hovedenhet i presset og støpt aluminium som er lakkert. Stang i ekstrudert aluminium. Spreder i opak polykarbonat. Reflektor i blank aluminium. Pakning i ekspandert silikon. Skruer i rustfritt stål.

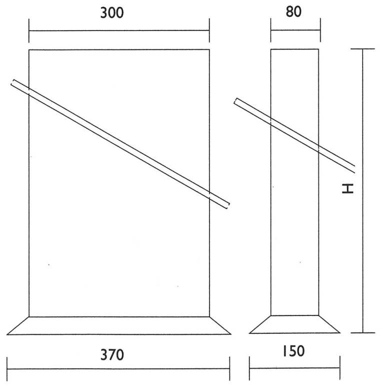
(E) Aparato de iluminación con estructura en presofusión de aluminio pintado. Palo en extrusionado de aluminio. Difusor en policarbonato opalino. Reflector en aluminio brillante. Empaque en silicona expansionado. Tornillos de acero inox.

(P) Aparelho de iluminação com estrutura em fusão de alumínio fundido pintado. Poste em extrusão de alumínio. Difusor em policarbonato opalino. Reflector em alumínio lúcido. Guarnição em silicone expandido. Parafusos de aço inox.



CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
ISO 1	E27	INC. 1x100W FLE 1x20W	0,0158	3,870
ISO 2	E27	INC. 2x60W FLE 2x20W	0,0158	3,900
ISO 7	G24d2	FLC. 1x18W	0,0158	4,170
ISO 9	G24d3	FLC. 1x26W	0,0158	4,170

COLORE DIFFUSORE - *COLOUR DIFFUSER* **PCO**



PALI • *POSTS*

PALI DA PAVIMENTO *FLOOR FIXTURE*			
CODICE *CODE*	H. PALO *H. POST*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
FAI 5	500	0,0354	4,100
FAI 10	1000	0,0689	7,400

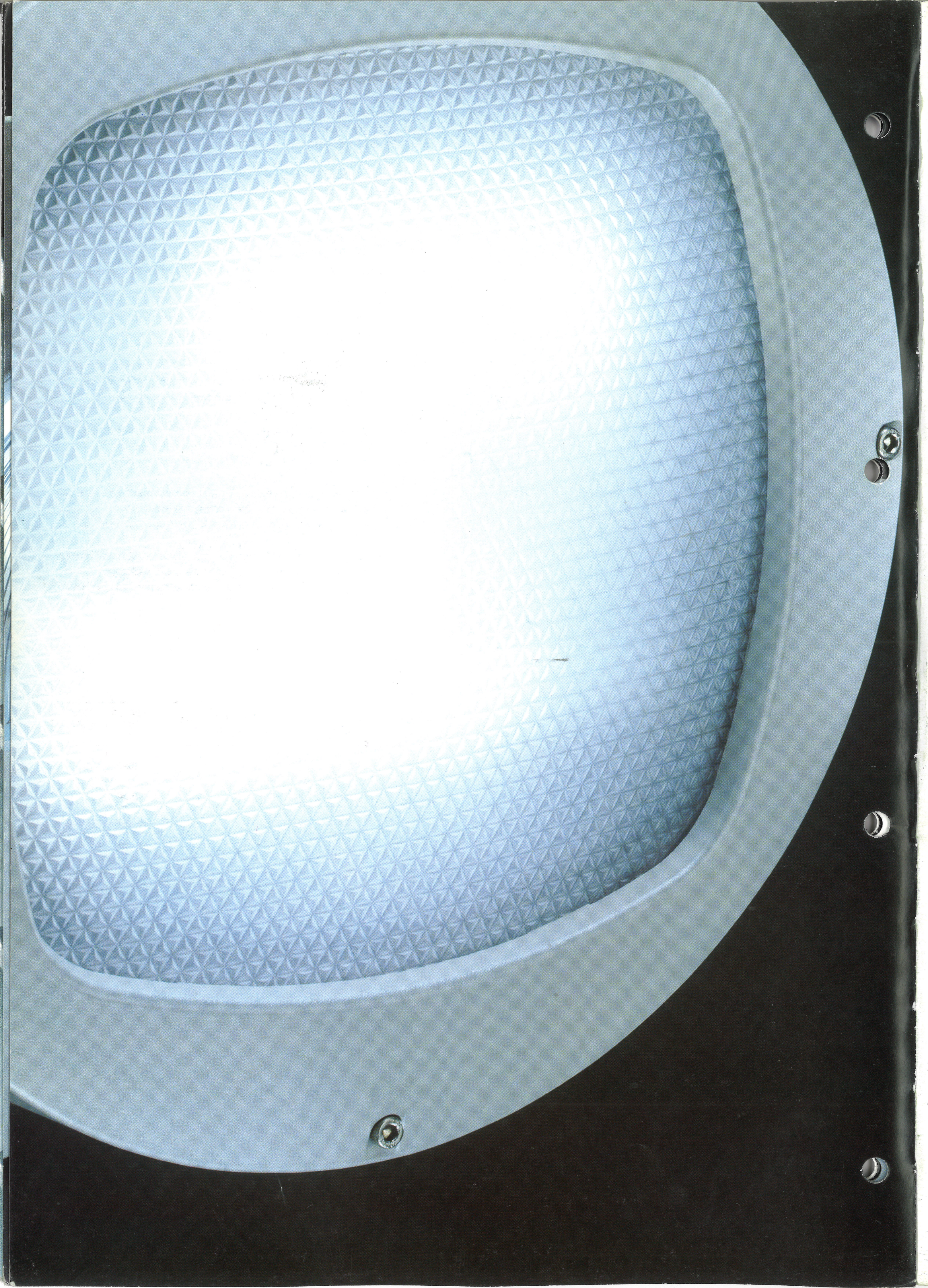
P 65

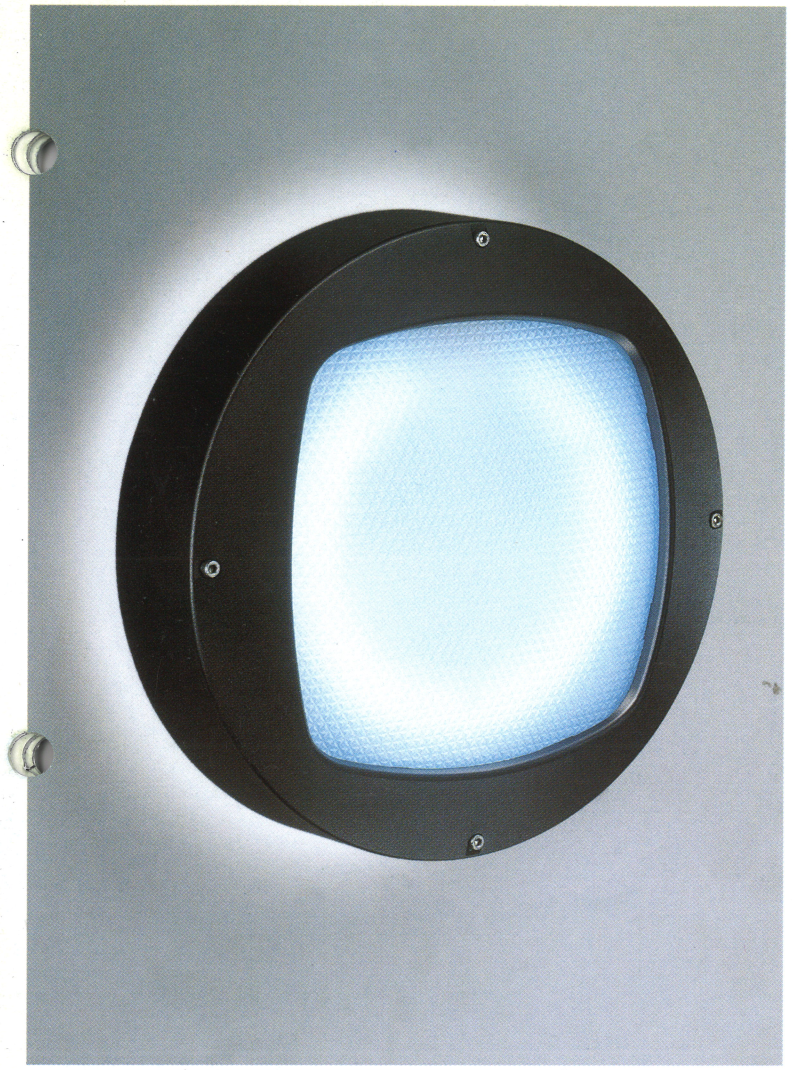
E27 - G24d2 - G24d3

CLASSE I

COLORI DISPONIBILI - *AVAILABLE COLORS*

⬜	COD.	⬛	COD.	▩	COD.	▨	COD.
	Wh		**Bk**		**An**		**Al**





GIOTTO

Ⓘ Apparecchio di illuminazione in alluminio pressofuso con base in policarbonato. Diffusore in vetro stampato prismato. Versione con alone. Guarnizione in silicone. Viti in acciaio inox.

(GB) Lighting body in aluminum die-casting with base in polycarbonate. Diffuser in prismatic molded glass. Version with halo. Packing in expanded silicone. Screws in stainless steel.

Ⓕ Appareil d'éclairage en aluminium moulé sous pression avec base en polycarbonate. Diffuseur en verre moulé prismé. Version avec halo. Joint en silicone. Vis en acier inox.

Ⓓ Beleuchtungskörper Aluminiumdruckguss mit Basis aus Polykarbonat. Schirm aus prismatischem Pressglas. Version mit Lichthof. Besatz in ausgedehntem Silikon. Schrauben aus Edelstahl.

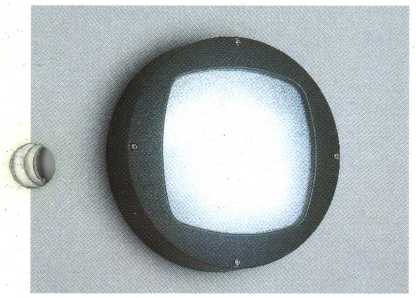
(NL) Verlichtingstoestel uit aluminiumspuitgietwerk met een polycarbonaat basis. Diffusor uit matrijsgesmeden prismatisch glas. Versie met lichtkrans. Dichting uit silicone. Schroeven van roestvrij staal.

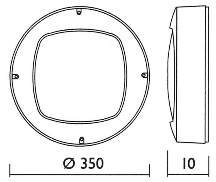
(NOR) Belysningsapparat i presset og støpt aluminium med monteringsenhet i polykarbonat. Spreder i trykket og prismeformet glass. Utgave med halo. Pakning i silikon. Skruer i rustfritt stål.

Ⓔ Aparato de iluminación de aluminio fundido en molde con base en policarbonato. Difusor en vidrio estampado prismado. Versión con halo. Empaque en silicona. Tornillos de acero inox.

Ⓟ Aparelho de iluminação em fusão de alumínio fundido com base em policarbonato. Difusor em vidro estampado prismatizado. Versão com auréola. Guarnição em silicone. Parafusos de aço inox.

VERSIONE STANDARD
STANDARD VERSION

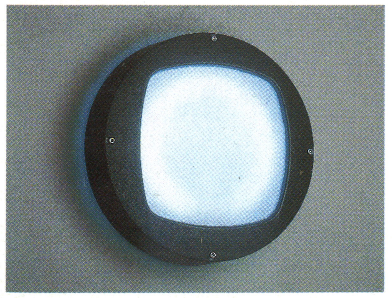


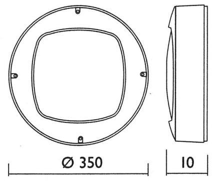


CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
GIO 2	E27	INC. 2x75W FLE 2x20W	0,0240	3,470
GIO 8	G24d2	FLC. 2x18W	0,0240	4,010
GIO 16	G24d3	FLC. 2x26W	0, 0240	4,010
GIO 24	G24q2	FLC. 2x18W DULUX-E ELETTRONICA-*ELECTRONIC*	0,0240	3,520
GIO 23	G10q	CIRC. 1x22W	0,0240	3,520

COLORE VETRO - *COLOUR GLASS* **VTS**

VERSIONE CON ALONE
VERSION WITH HALO EFFECT





CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
ALO GIO 23	G10q	CIRC. 1x22W	0,0240	3,520

COLORE VETRO - *COLOUR GLASS* **VTS**

65

E27 - G24d2 - G24d3 - G24q2 - G10q

CLASSE II ☐ CE

COLORI DISPONIBILI - *AVAILABLE COLORS*

COD.	COD.	COD.	COD.
Wh	**Bk**	**An**	**Al**

ADA

Ⓘ Apparecchio di illuminazione in pressofusione di alluminio.
Vetro temperato e pyrex. Riflettore in alluminio anodizzato.
Versioni monoluce ML ed a doppia luce DL.
Guarnizione in silicone espanso. Viti in acciaio inox.

(GB) Flame-hardened and pyrex glass. Reflector in anodized aluminum.
Versions moonlight ML and double light DL.
Packing in expanded silicone. Screws in stainless steel.

Ⓕ Apparecchio di illuminazione in pressofusione di alluminio.
Verre trempé et pyrex. Réflecteur en aluminium anodisé.
Versions monolumière ML et à double lumière DL.
Joint en silicone expansé. Vis en acier inox.

Ⓓ Gebranntes Glas oder Pyrex. Schirm aus eloxiertem Aluminium.
Versionen Monolicht ML und mit doppeltem Licht DL.
Besatz in ausgedehntem Silikon. Schrauben aus Edelstahl.

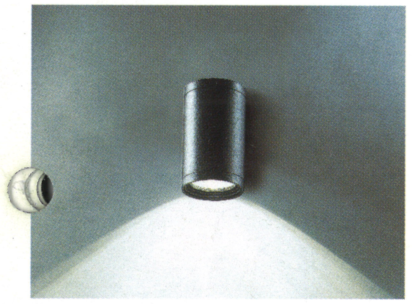
(NL) Apparecchio di illuminazione in pressofusione di alluminio.
Gehard en Pyrexglas. Reflector van geanodiseerd aluminium.
Versies met eenzijdig licht ML en dubbel licht DL.
Dichting uit schuimsilicone. Schroeven van roestvrij staal.

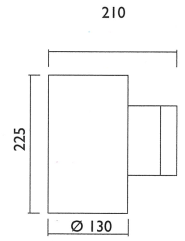
(NOR) Belysningsapparat i presset og støpt aluminium.
Herdet glass i pyrex. Reflektor i anodisert aluminium.
Utgave med ett lyselement: ML – utgave med to lyselementer: DL.
Pakning i ekspandert silikon. Skruer i rustfritt stål.

Ⓔ Apparecchio di illuminazione in pressofusione di alluminio.
Vidrio templado y pyrex. Reflector en aluminio anodizado.
Versiones monoluz ML y a doble luz DL.
Empaque en silicona expansionado. Tornillos de acero inox.

Ⓟ Apparecchio di illuminazione in pressofusione di alluminio.
Vidro temperado e pyrex. Reflector em alumínio anodizado.
Versões mono-luz ML e de dupla-luz DL.
Guarnição em silicone expandido. Parafusos de aço inox.

VERSIONE MONOLUCE - *MONOLIGHT VERSION*

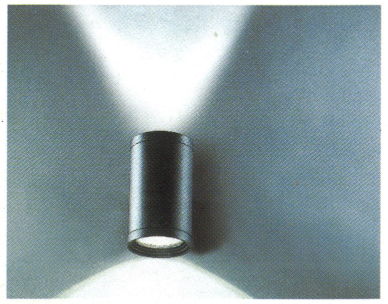


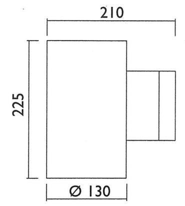


CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m^3	PESO *WEIGHT* Kg.
ADA 1	E27	INC. 1x75W FLE 1x15W	0,0094	2,100
ADA 7	G24d2	FLC. 1x18W	0,0094	2,400

COLORE VETRO - *COLOUR GLASS* **VT**

VERSIONE A DOPPIA LUCE - *DOUBLELIGHT VERSION*





versione con sistema ottico che consente una diffusione bilaterale con un'unica sorgente
version with optical system that allows a bilateral diffusion with only one light source

CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m^3	PESO *WEIGHT* Kg.
ADA H5	B15d	HALO 1x150W	0,0094	2,120

COLORE VETRO - *COLOUR GLASS* **VT**

54

E27 - G24d2 - B15d

CLASSE I

COLORI DISPONIBILI - *AVAILABLE COLORS*

COD.	COD.	COD.	COD.
Wh	**Bk**	**An**	**Al**

OTELLA

(I) Apparecchio di illuminazione in pressofusione di alluminio.
Lente convessa superiore. Vetro temperato sabbiato parzialmente.
Guarnizione in silicone. Viti in acciaio inox.

(GB) Convex superior lens.
Flame-hardened glass, partially sandblasted.
Packing in expanded silicone. Screws in stainless steel.

(F) Apparecchio di illuminazione in pressofusione di alluminio.
Lentille supérieure convexe.
Verre trempé partiellement sablé.
Joint en silicone. Vis en acier inox.

(D) Obere konvexe Linse.
Gebranntes Glas, teilweise mattiert.
Besatz in ausgedehntem Silikon. Schrauben aus Edelstahl.

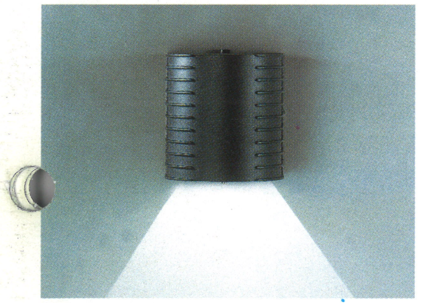
(NL) Apparecchio di illuminazione in pressofusione di alluminio.
Bovenste convex lens.
Gedeeltelijk gestraald en gehard glas.
Dichting uit schuimsilicone. Schroeven van roestvrij staal.

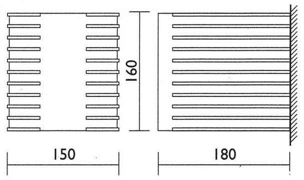
(NOR) Belysningsapparat i presset og støpt aluminium.
Øvre linse er konveks.
Herdet glass som delvis er sandblåst.
Pakning i silikon. Skruer i rustfritt stål.

(E) Apparecchio di illuminazione in pressofusione di alluminio.
Lente convexa superior.
Vidrio templado enarenado parcialmente.
Empaque en silicona. Tornillos de acero inox.

(P) Apparecchio di illuminazione in pressofusione di alluminio.
Lente convexa superior.
Vidro temperado areado parcialmente.
Guarnição em silicone. Parafusos de aço inox.

VERSIONE MONOLUCE - *MONOLIGHT VERSION*

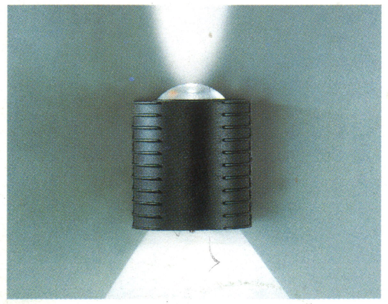


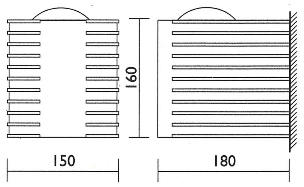


CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m^3	PESO *WEIGHT* Kg.
100 **ELLA 1**	E27	INC. 1x100W HALOSTAR 1x150W	0,0129	1,800
ELLA 29	R7s	HALO 1x150W 78mm	0,0129	1,800

COLORE VETRO - *COLOUR GLASS* **VT**

VERSIONE A DOPPIA LUCE - *DOUBLELIGHT VERSION*





versione con lente piano convessa per ottenere un fascio di luce concentrato
version with flat convex lens for obtaining a concentrated light beam

CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m^3	PESO *WEIGHT* Kg.
121 **ELLA DL 1**	E27	INC. 1x100W HALOSTAR 1x150W	0,0129	1,900
ELLA DL 29	R7s	HALO 1x150W 78mm	0,0129	1,900

COLORE VETRO - *COLOUR GLASS* **VT**

P 44 ⚠
E27 - R7s
CLASSE I ⏚ CE

COLORI DISPONIBILI - *AVAILABLE COLORS*

⬜ COD. **Wh**	⬛ COD. **Bk**	▨ COD. **An**	▨ COD. **Al**

EDI

(I) Apparecchio di illuminazione in pressofusione di alluminio con emissione a 360°.
Vetro in pyrex sabbiato. Doppio pressacavo PG.
Guarnizione in silicone espanso. Viti in acciaio inox.

(GB) Glass in sandblasted pyrex. Double cable press PG.
Packing in expanded silicone. Screws in stainless steel.

(F) Apparecchio di illuminazione in pressofusione di alluminio avec émission à 360°. Verre en pyrex sablé. Double presse-cable PG.
Joint en silicone expansé. Vis en acier inox.

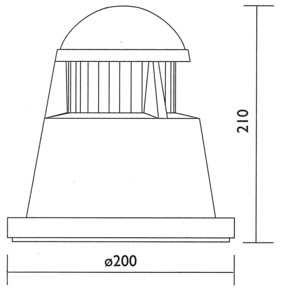
(D) Glas aus mattiertem Pyrex. Doppelte Kabelpresse PG.
Besatz in ausgedehntem Silikon. Schrauben aus Edelstahl.

(NL) Apparecchio di illuminazione in pressofusione di alluminio met emissie aan 360°.
Gestraald Pyrexglas. Dubbele kabelpers PG.
Dichting uit schuimsilicone. Schroeven van roestvrij staal.

(NOR) Belysningsapparat i presset og støpt aluminium med belysning i 360°.
Glass i sandblåst pyrex. Dobbel kabelklemme PG.
Pakning i ekspandert silikon. Skruer i rustfritt stål.

(E) Apparecchio di illuminazione in pressofusione di alluminio.
Vidrio en pyrex enarenado. Doble prensacables PG.
Empaque en silicona expansionado. Tornillos de acero inox.

(P) Apparecchio di illuminazione in pressofusione di alluminio com emissão a 360°. Vidro em pyrex areado. Duplas braçadeiras de cabo PG.
Guarnição em silicone expandido. Parafusos de aço inox.



CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m^3	PESO *WEIGHT* Kg.
EDI 1	E27	INC. 1x100W HALOSTAR 1x150W	0,0129	2,080
EDI 7T	G24d2	FLC 1x18W Dulux-T	0,0129	2,380
EDI H5	B15d	HALO 1x100W	0,0129	2,070

COLORE VETRO - *COLOUR GLASS* **VTS**

67

E27 - G24d2 - B15d

CLASSE I ⏚ CE

COLORI DISPONIBILI - *AVAILABLE COLORS*

	COD.		COD.		COD.		COD.
⬜	**Wh**	⬛	**Bk**	🟩	**An**	▨	**Al**

CLIO

(ALTEA STAINLESS STEEL)
(1 EA 13 ARES)

BLACK/AL CLIO

Ⓘ Apparecchio di illuminazione con corpo in pressofusione di alluminio, nelle versioni calpestabile o da incasso a muro. Ghiera in pressofusione di alluminio o in acciaio inox. Vetro temperato sabbiato spessore 8 mm. con resistenza al carico statico 2000 Kg. Viti in acciaio inox.

(GB) Lighting body with body in aluminum die-casting in the versions with floor switch or wall switch. Ring in aluminum die-casting or stainless steel. Flame-hardened and sandblasted glass, 8mm thick with a resistance to static weight of 2000kg. Screws in stainless steel.

Ⓕ Appareil d'éclairage avec corps en moulage sous pression d'aluminium, dans les versions sur pied ou à emboitage mural. Douille en moulage sous pression d'aluminium ou en acier inox. Verre trempé sablé épaisseur 8 mm. avec résistance à la charge statique 2000 Kg. Vis en acier inox.

Ⓓ Beleuchtungsköper mit Körper aus Aluminiumdruckguss, in den Versionen mit Fußschalter oder mit Wandschalter. Ring aus Aluminiumdruckguss oder Edelstahl. Mattiertes gebranntes Glas von 8mm Stärke mit einer Resistenz von 2000kg statischer Ladung. Schrauben aus Edelstahl.

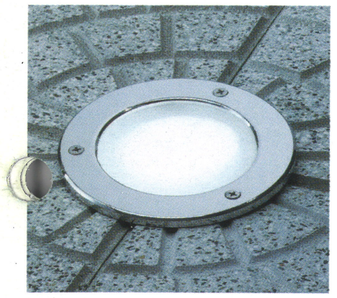
(NL) Verlichtingstoestel met hoofddeel uit aluminiumspuitgietwerk, in vertrapte of aan de muur ingebouwde modellen. Sluitmoer van aluminiumspuitgietwerk of roestvrij staal. Gehard gestraald glas met een dikte van 8 mm en een weerstand aan de statische belasting van 2000 Kg. Schroeven van roestvrij staal.

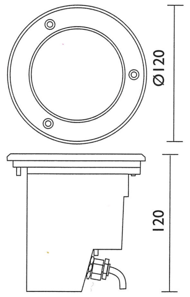
(NOR) Belysningsapparat med hovedenhet i presset og støpt aluminium. Finnes i utgavene bakkemontert eller i flukt med vegg. Flens i presset og støpt aluminium eller i rustfritt stål. Herdet og sandblåst glass med en tykkelse på 8 mm, i stand til å motstå en statisk belastning på 2000 kg. Skruer i rustfritt stål.

Ⓔ Aparato de iluminación con cuerpo en presofusión de aluminio, en las versiones de suelo o de encaje a pared. Virola en presofusión de aluminio o en acero inox. Vidrio templado enarenado espesor 8 mm. con resistencia a la carga estática 2000 Kg. Tornillos de acero inox.

Ⓟ Aparelho de iluminação com corpo em fusão de alumínio fundido, nas versões de pisadela continua ou de encaixe de parede. Anel em fusão de alumínio fundido em aço inox. Vidro temperado areado de espessura de 8 mm. com resistência com carga estática de 2000 Kg. Parafusos de aço inox.

VERSIONE DA PAVIMENTO - Ghiera in acciaio inox - Calpestabile 2000 kg.
FLOOR VERSION - RING IN STAINLESS STEEL - FLOOR SWITCH 2000 Kg.

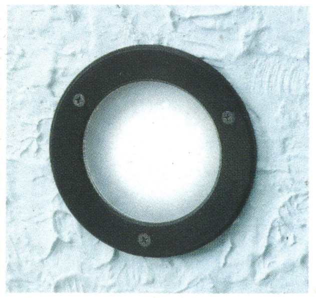


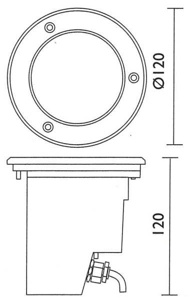


CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m^3	PESO *WEIGHT* Kg.
CLIO STEEL	GZ10	DICR. 1x50W 230V	0,0064	0,610

COLORE VETRO - *COLOUR GLASS* **VTS**

VERSIONE CON INCASSO A MURO - Ghiera in pressofusione di alluminio
WALL GROOVE VERSION - RING IN ALUMINIUM DIE-CASTING





CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m^3	PESO *WEIGHT* Kg.
CLIO	GZ10	DICR. 1x50W 230V	0,0064	0,610

COLORE VETRO - *COLOUR GLASS* **VTS**

ACCESSORIO:
SCATOLA PER INCASSO
ACCESSORY:
BOX FOR GROOVING

CODICE *CODE*	**SMCL**

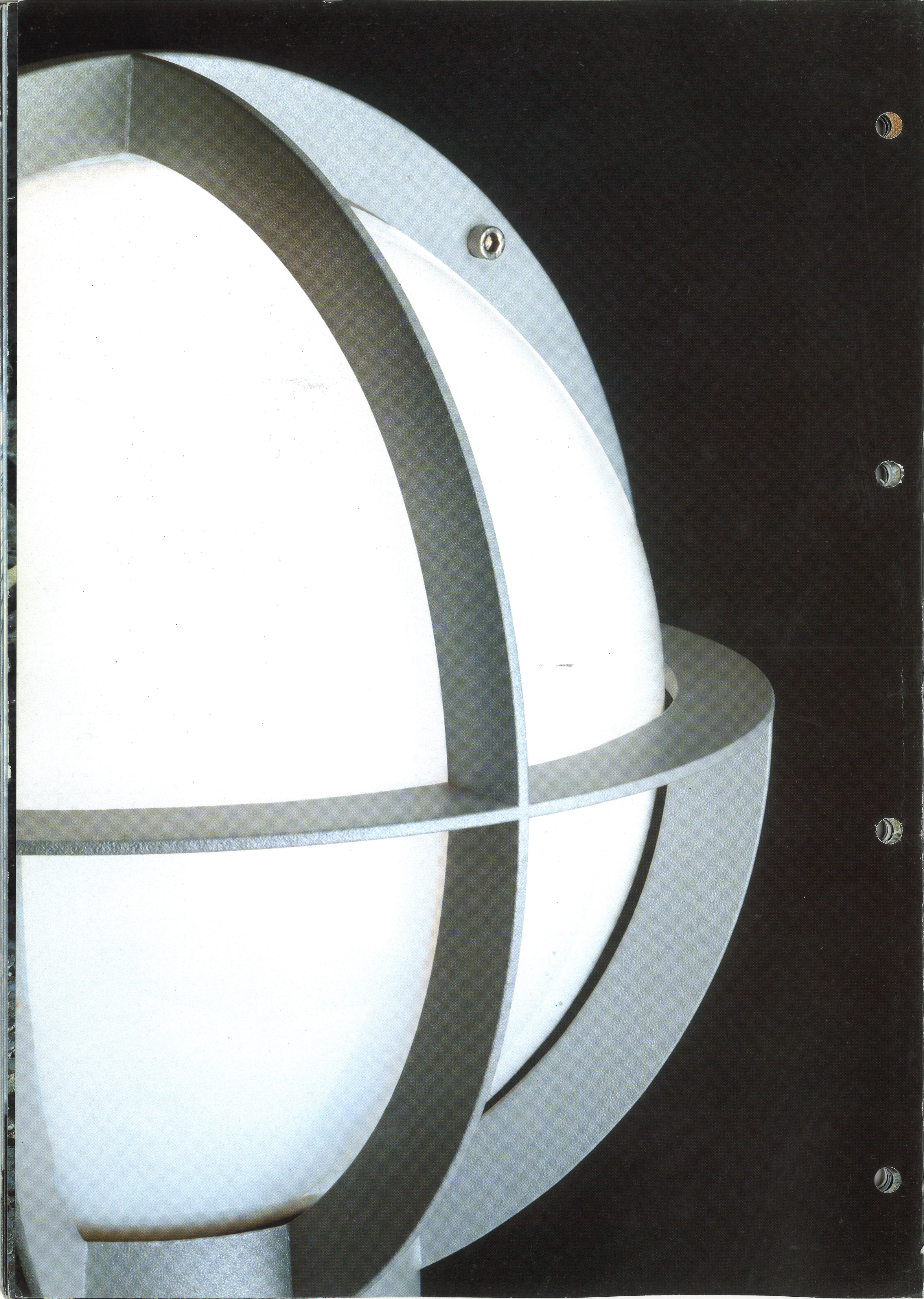
67

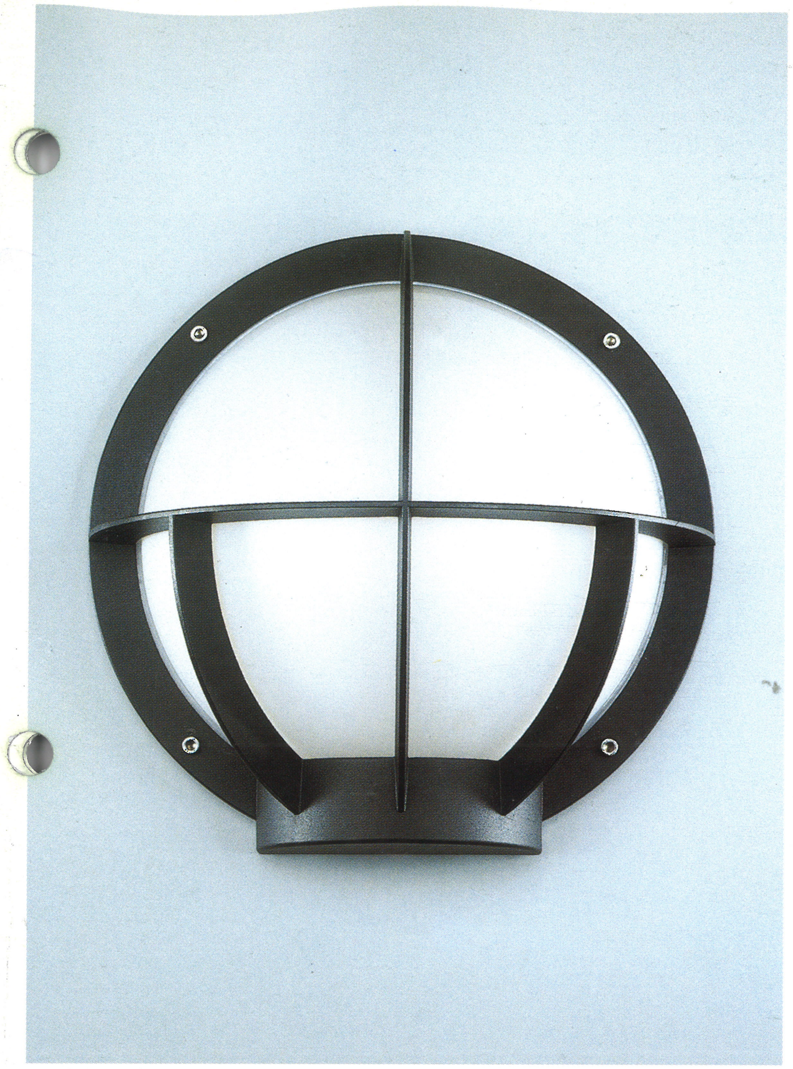
GZ10

CLASSE I

COLORI DISPONIBILI - *AVAILABLE COLORS*

⬜ COD.	⬛ COD.	▨ COD.	▨ COD.
Wh	**Bk**	**An**	**Al**





OBA

Ⓘ Apparecchio di illuminazione in pressofusione di alluminio.
Diffusore in policarbonato opalino.
Guarnizione in silicone espanso. Viti in acciaio inox.

(GB) Diffuser in opal-like polycarbonate.
Packing in expanded silicone. Screws in stainless steel.

Ⓕ Apparecchio di illuminazione in pressofusione di alluminio.
Diffuseur en polycarbonate opalin.
Joint en silicone expansé. Vis en acier inox.

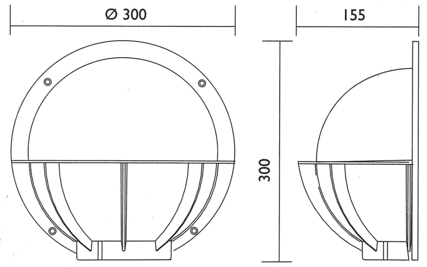
Ⓓ Schirm aus opalartigem Polykarbonat.
Besatz in ausgedehntem Silikon. Schrauben aus Edelstahl.

(NL) Apparecchio di illuminazione in pressofusione di alluminio.
Diffusor uit opaal polycarbonaat.
Dichting uit schuimsilicone. Schroeven van roestvrij staal.

(NOR) Belysningsapparat i presset og støpt aluminium.
Spreder i opak polykarbonat.
Pakning i ekspandert silikon. Skruer i rustfritt stål.

Ⓔ Apparecchio di illuminazione in pressofusione di alluminio.
Difusor en policarbonato opalino.
Empaque en silicona expansionado. Tornillos de acero inox.

Ⓟ Apparecchio di illuminazione in pressofusione di alluminio.
Difusor em policarbonato opalino.
Guarnição em silicone expandido. Parafusos de aço inox.



CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
OBA 1	E27	INC. 1x100W FLE 1x11W	0,0158	2,090
OBA 7	G24d2	FLC. 1x18W	0,0158	2,390
OBA 9	G24d3	FLC. 1x26W	0,0158	2,590

COLORE DIFFUSORE - *COLOUR DIFFUSER* **PCO**

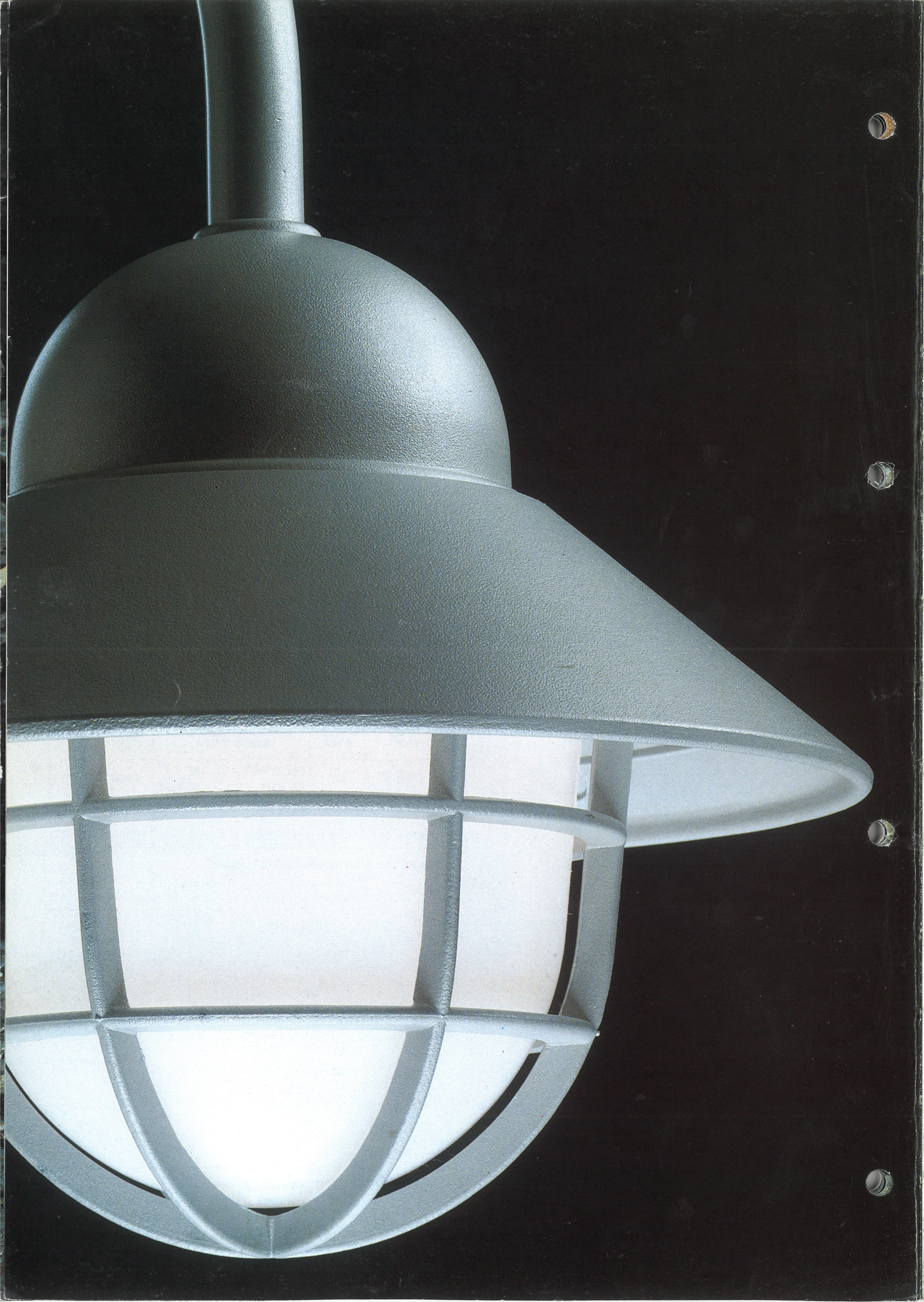
65

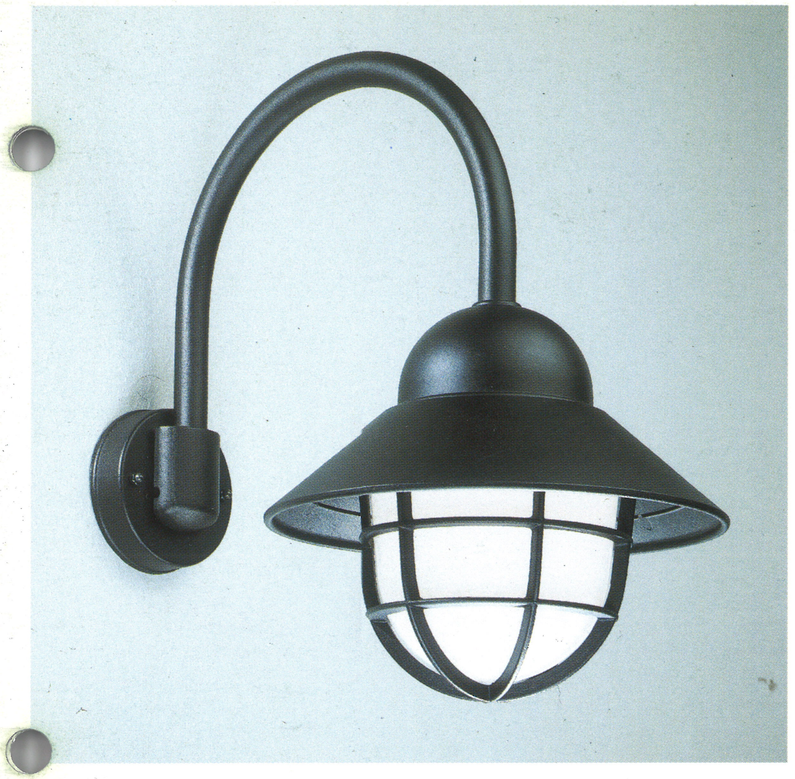
E27 - G24d2 - G24d3

CLASSE I

COLORI DISPONIBILI - *AVAILABLE COLORS*

□	■	■	▨
COD.	COD.	COD.	COD.
Wh	**Bk**	**An**	**Al**





MARY

Ⓘ Apparecchio di illuminazione in pressofusione di alluminio verniciato Diffusore in policarbonato opalino. Gabbia in fusione di alluminio. Palo in estruso di alluminio. Viti in acciaio inox.

(GB) Lightning apparatus in painted die-cast aluminium. Diffuser in opal-like polycarbonate. Cage in aluminum casting. Pole in aluminum extrudate. Screws in stainless steel.

Ⓕ Appareil d'éclairage verni en aluminium moulé sous pression. Diffuseur en polycarbonate opalin. Cage en fusion d'aluminium. Poteau en extrudé d'aluminium. Vis en acier inox.

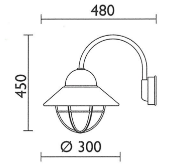
Ⓓ Lackierte lampe aus aluminiumdruckguss. Schirm aus opalartigem Polykarbonat. Korb in Aluminiumfusion. Ständer aus Aluminiumstrangpressprofil. Schrauben aus Edelstahl.

(NL) Verlichtingsarmatuur in spuitgietaluminium gelakt. Diffusor uit opaal polycarbonaat . Kooi van aluminiumfusie. Mast uit aluminiumestrusie. Schroeven van roestvrij staal.

(NOR) Vanntette lamper i støpt aluminium lakkert. Belysningsapparat i presset og støpt aluminium. Spreder i opak polykarbonat. Ramme i støpt aluminium. Stang i ekstrudert aluminium. Skruer i rustfritt stål.

Ⓔ Aparato de iluminación en fundición a presión de aluminio barnizado Difusor en policarbonato opalino. Jaula en fusión de aluminio. Palo en extrusionado de alluminio. Tornillos de acero inox.

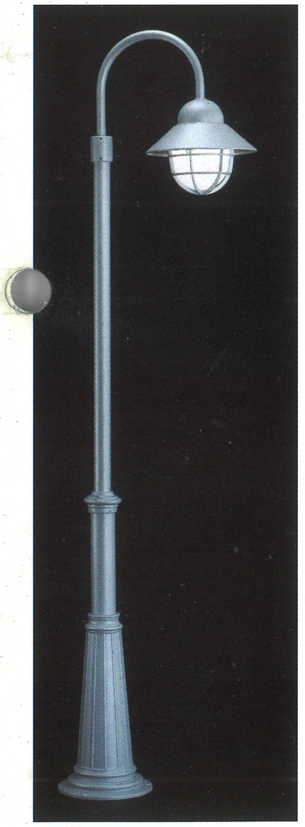
Ⓟ Aparelho de iluminação em alumínio fundido sob pressão e envernizado. Difusor em policarbonato opalino. Gaiola em fusão de alumínio fundido. Poste em extrusão de alumínio. Parafusos de aço inox.

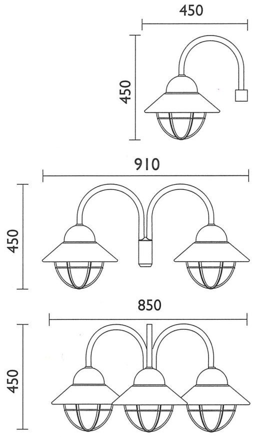


APPARECCHIO DA PARETE - *WALL DEVICE* imballo singolo - *single pack*

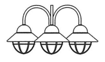
CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	DIM. LAMP. *LIGHT DIM.* mm	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
4MARY	E27	INC. 1x100W	H. 450 - Ø 300 P. 480	0,0686	3,200
4MARY 7	G24d2	FLC. 1x18W	H. 450 - Ø 300 P. 480	0,0686	3,500

COLORE DIFFUSORE - *COLOUR DIFFUSER* COD **PCO**

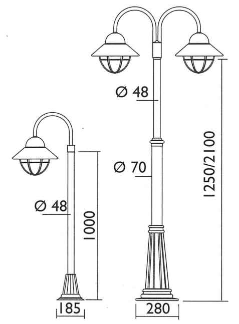




APPARECCHI DA PALO - *POST DEVICES* imballo singolo - *single pack*

	CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	DIM. LAMP. *LIGHT DIM.* mm	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
	5MARY	E27	INC. 1x100W	H. 450 - P. 450	0,0686	3,100
	5MARY7	G24d2	FLC. 1x18W	H. 450 - P. 450	0,0686	3,400
	6MARY	E27	INC. 2x100W	H. 450 - L. 910	0,0686	5,310
	6MARY7	G24d2	FLC. 2x18W	H. 450 - L. 910	0,0686	5,910
	**8MARY**	E27	INC. 3x100W	H. 450 - Ø 850	0,1406	7,520
	8MARY7	G24d2	FLC. 3x18W	H. 450 - Ø 850	0,1406	8,420

COLORE DIFFUSORE - *COLOUR DIFFUSER* COD **PCO**



PALI • *POSTS* IMBALLO SINGOLO - *SINGLE PACK*

CODICE *CODE*	H. PALO *H. POST* mm.	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
R	H. 1000 - ø 48	0,0478	2,110
K	H. 1250/2100 - ø 48	0,0950	6,720

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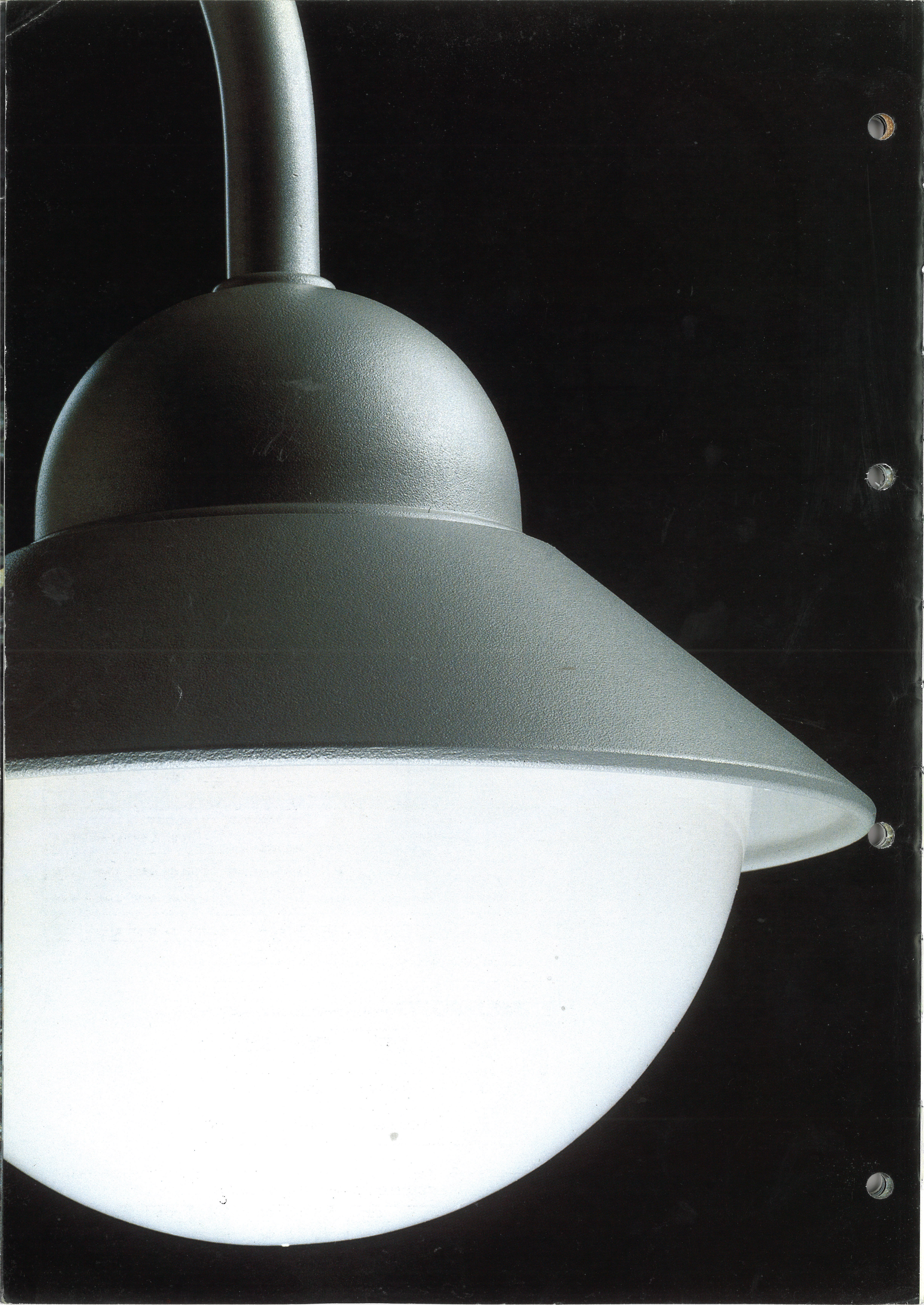
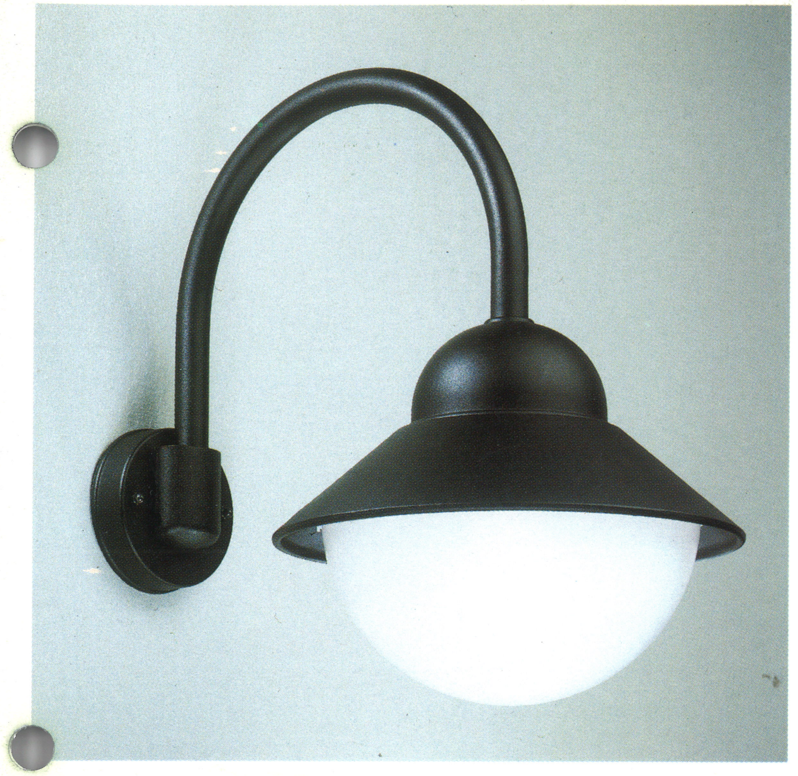
E27 - G24d2

CLASSE I ⏚ CE

COLORI DISPONIBILI - *AVAILABLE COLORS*

	COD.		COD.		COD.		COD.
⬜	**Wh**	⬛	**Bk**	▩	**An**	▨	**Al**





MIDE

Ⓘ Apparecchio di illuminazione in pressofusione di alluminio. Diffusore in policarbonato opalino. Palo in estruso di alluminio. Viti in acciaio inox. Riflettente in alluminio anodizzato.

(GB) Lightning apparatus in painted die-cast aluminium Diffuser in opal-like polycarbonate. Pole in opal-like polycarbonate. Screws in stainless steel. Reflector in anodized aluminum.

Ⓕ Appareil d'éclairage verni en aluminium moulé sous pression Diffuseur en polycarbonate opalin. Poteau en extrudé d'aluminium. Vis en acier inox. Réflecteur en aluminium anodisé.

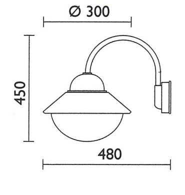
Ⓓ Lackierte lampe aus aluminiumdruckguss Schirm aus opalartigem Polykarbonat. Ständer aus Aluminiumstrangpressprofil. Schrauben aus Edelstahl. Reflektor in eloxiertem Aluminium.

(NL) Verlichtingsarmatuur in spuitgietaluminium gelakt Diffusor uit opaal polycarbonaat. Mast uit aluminiumestrusie. Schroeven van roestvrij staal. Reflector uit geanodiseerd aluminium.

(NOR) Vanntette lamper i støpt aluminium lakkert Belysningsapparat i presset og støpt aluminium. Spreder i opak polykarbonat. Stang i ekstrudert aluminium. Skruer i rustfritt stål. Reflektor i anodisert aluminium.

Ⓔ Aparato de iluminación en fundición a presión de aluminio barnizado Difusor en policarbonato opalino. Palo en extrusionado de aluminio. Tornillos de acero inox. Reflejante en aluminio anodizado.

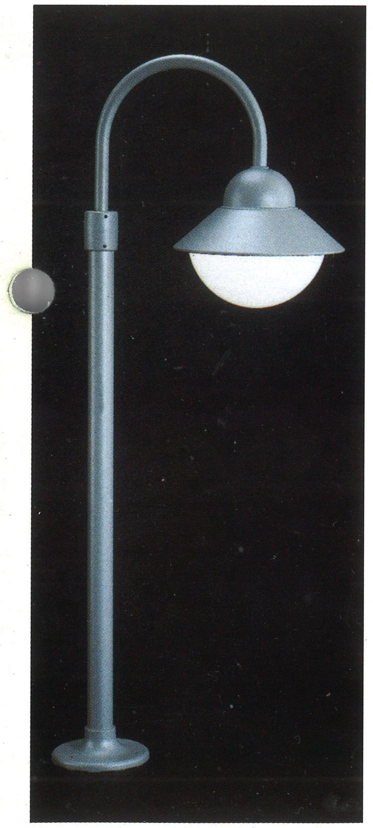
Ⓟ Aparelho de iluminação em alumínio fundido sob pressão e envernizado. Difusor em policarbonato opalino. Poste em extrusão de alumínio. Parafusos de aço inox. Reflecte em alumínio anodizado.

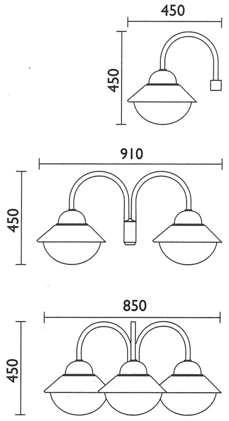


APPARECCHIO DA PARETE - *WALL DEVICE* imballo singolo - *single pack*

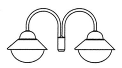
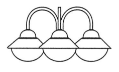
CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	DIM. LAMP. *LIGHT DIM.* mm	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
4MIDE	E27	INC. 1x100W CIRCOLUX EL. 1x32W	H. 450 - Ø 300 P. 480	0,0686	2,830
4MIDE 7	G24d2	FLC. 1x18W	H. 450 - Ø 300 P. 480	0,0686	3,130

COLORE DIFFUSORE - *COLOUR DIFFUSER* COD **PCO**

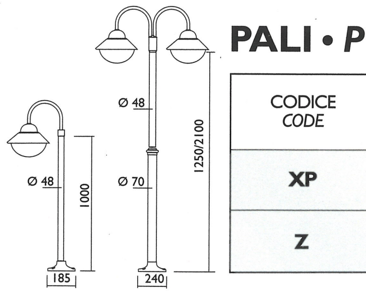




APPARECCHI DA PALO - *POST DEVICES* imballo singolo - *single pack*

	CODICE *CODE*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	DIM. LAMP. *LIGHT DIM.* mm	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
	5MIDE	E27	INC. 1x100W CIRCOLUX EL. 1x32W	H. 450 - Ø 450	0,0686	2,730
	5MIDE 7	G24d2	FLC. 1x18W	H. 450 - Ø 450	0,0686	3,030
	**6MIDE**	E27	INC. 2x100W CIRCOLUX EL. 2x32W	H. 450 - L. 910	0,0686	4,570
	6MIDE 7	G24d2	FLC. 2x18W	H. 450 - L. 910	0,0686	5,170
	**8MIDE**	E27	INC. 3x100W CIRCOLUX EL. 3x32W	H. 450 - Ø 850	0,1406	6,410
	8MIDE 7	G24d2	FLC. 3x18W	H. 450 - Ø 850	0,1406	7,310

COLORE DIFFUSORE - *COLOUR DIFFUSER* COD **PCO**



PALI • *POSTS* IMBALLO SINGOLO - *SINGLE PACK*

CODICE *CODE*	H. PALO *H. POST* mm.	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
XP	H.1000 - ø 48	0,0478	1,700
Z	H.1250/2100 - ø 48	0,0950	4,000

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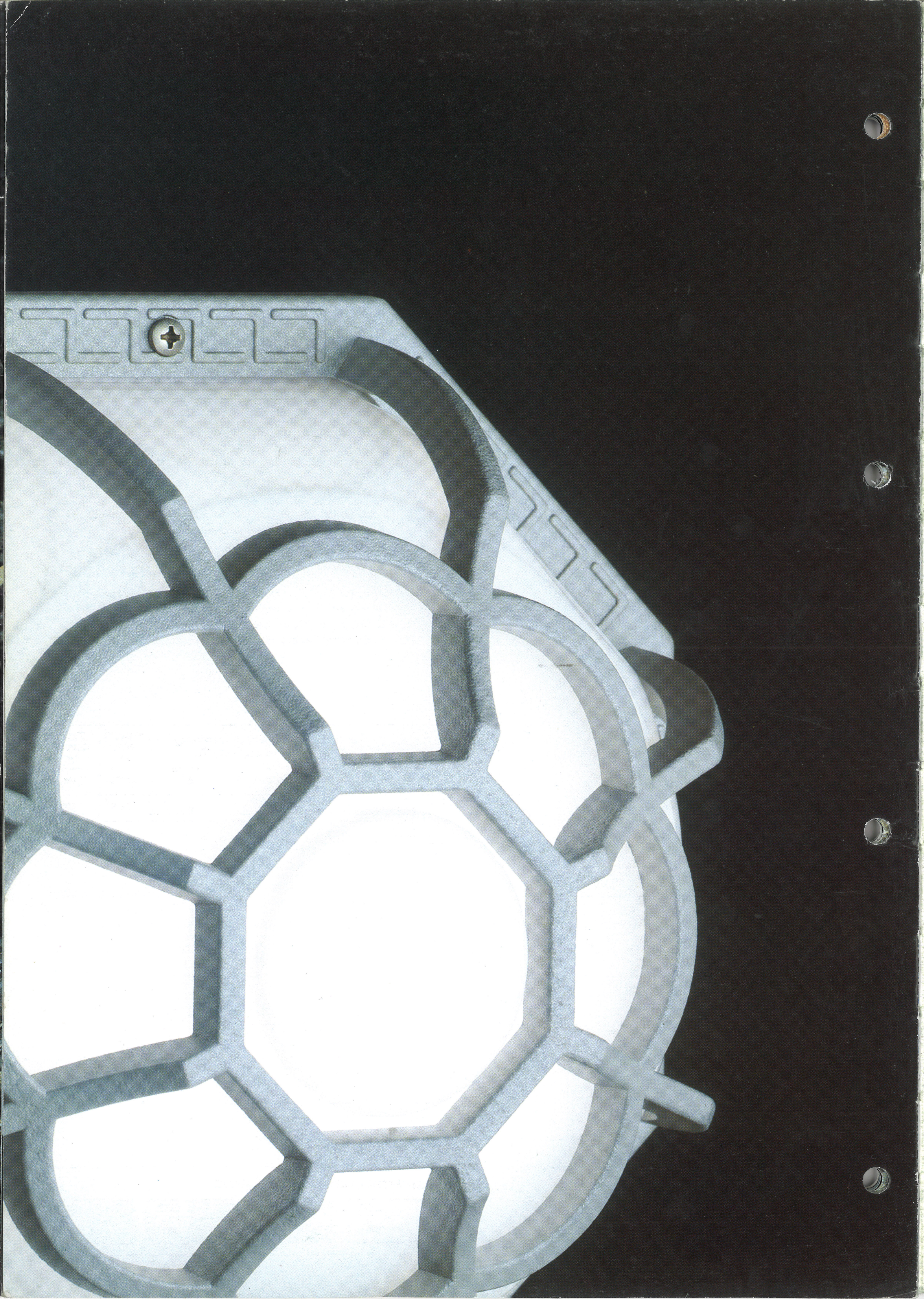
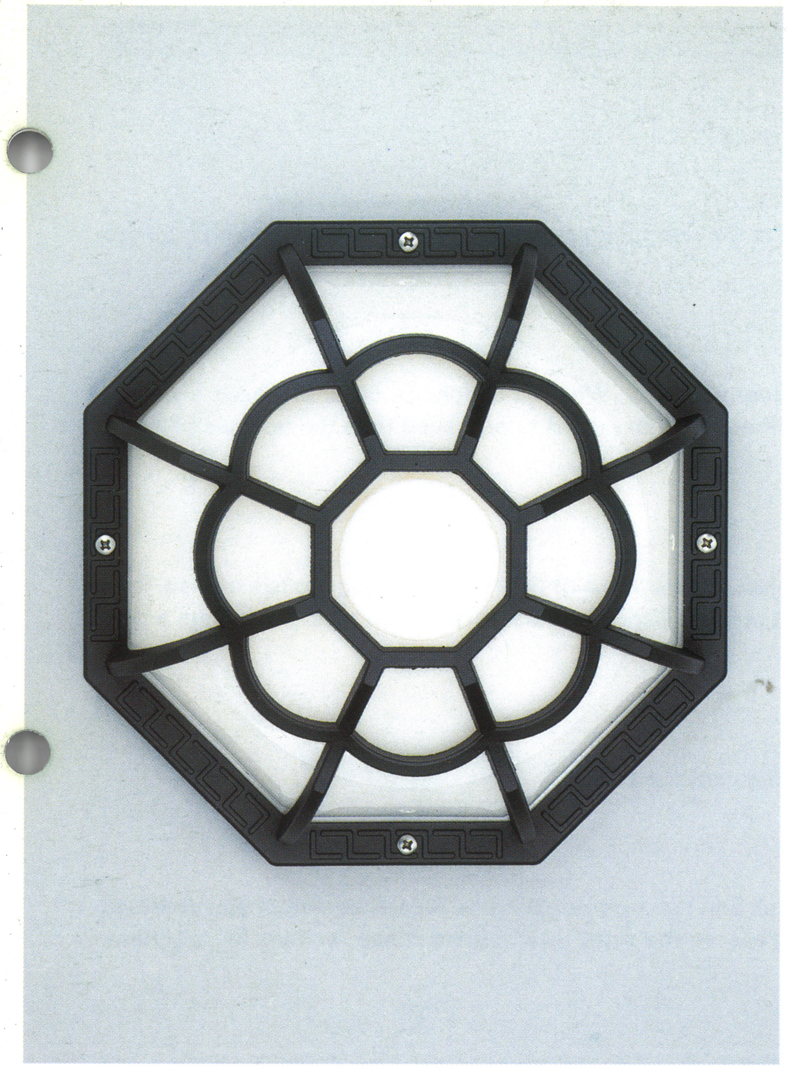
E27 - G24d2

CLASSE I ⏚ CE

COLORI DISPONIBILI - *AVAILABLE COLORS*

	COD.		COD.		COD.		COD.
⬜	**Wh**	⬛	**Bk**	▨	**An**	▨	**Al**





860

Ⓘ Apparecchio di illuminazione in pressofusione di alluminio. Diffusore in policarbonato autoestinguente. Guarnizione in silicone espanso. Viti in acciaio inox. Riflettente in alluminio lucido.

(GB) Packing in expanded silicone. Screws in stainless steel. Reflector in polished aluminum.

Ⓕ Apparecchio di illuminazione in pressofusione di alluminio. Diffuseur en polycarbonat à auto-extinction. Joint en silicone expansé. Vis en acier inox. Réflecteur en aluminium brillant.

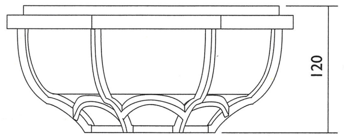
Ⓓ Diffusor aus selbstlöschendem polykarbonat. Besatz in ausgedehntem Silikon. Schrauben aus Edelstahl.

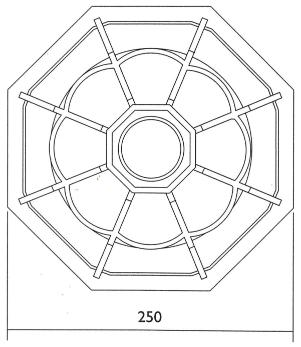
(NL) Apparecchio di illuminazione in pressofusione di alluminio. Diffusor van polycarbonaat, zelfdovend. Dichting uit schuimsilicone. Schroeven van roestvrij staal. Reflector uit glanzend aluminium.

(NOR) Belysningsapparat i presset og støpt aluminium. Spreder i selvslukkende polykarbonat. Pakning i ekspandert silikon. Skruer i rustfritt stål. Reflektor i blank aluminium.

Ⓔ Apparecchio di illuminazione in pressofusione di alluminio. Difusor en policarbonato autoextinguente. Empaque en silicona expansionado. Tornillos en acero inox. Reflejante en aluminio brillante.

Ⓟ Apparecchio di illuminazione in pressofusione di alluminio. Difusor em plicarbonato atuo-extiguível. Guarnição em silicone expandido. Parafusos de aço inox. Reflecte em alumínio lúcido.





CODICE *CODE*	CODICE CLASSE II *CODE CLASS II*	ATTACCO *ATTACK*	LAMPADINE UTILIZZABILI *BULBS TO BE USED*	IMBALLO *PACK* m³	PESO *WEIGHT* Kg.
860	**860 II**	E27	INC. 1x100W	0,0129	1,680
860 7		G24d2	FLC 1x18W	0,0129	1,900

COLORE DIFFUSORE - *COLOUR DIFFUSER* COD **PCO**

P 65

E27 - G24d2

CLASSE I ⏚

CLASSE II ⧈

CE

COLORI DISPONIBILI - *AVAILABLE COLORS*

	COD.		COD.		COD.		COD.
⬜	**Wh**	⬛	**Bk**	▨	**An**	▨	**Al**

GENERAL TERMS & CONDITIONS OF TRADING

PRICES

All prices quoted/listed excluding VAT will be charged at the rate ruling at date of invoice. We reserve the right to alter any prices without prior notice.

ORDERS

All orders placed are preferred to be in writing and clearly signed. Where a telephone order is placed a written confirmation is required. If no written confirmation either by fax or post is to be issued then the responsibility for accuracy of the order is to be with the buyer.

DELIVERIES/CARRIAGE

Carriage is charged on all orders that have less than a Net Invoice value of GBP £150. Carriage to Isle of Man, Irish Republic, Channel Islands and Scottish Isles is charged at cost. Carriage is also charged on all orders where a next day delivery service is required, regardless of value.

MINIMUM INVOICE CHARGE

We have a minimum invoice value of GBP £20 excluding carriage and VAT.

CREDIT ACCOUNTS

For any Buyer to open a Trading Credit Account, a Bank and two up-to-date Trade References must be submitted by completing our Account Application Form. We reserve the right to withdraw these facilities at any time.

PAYMENT/SETTLEMENT TERMS

For all accounts, payment is to be in full 30 days from Date of Invoice. Failure to keep within these terms may lead to withdrawal of credit facilities or even account closure.

RETENTION OF TITLE

Any and all Title of Ownership of goods supplied by Equilux Ltd. shall remain the sole property of the seller until payment has been made in full. In the event of default we retain the right to recover any goods without notice to the value of any indebtedness including costs.

CLAIMS

Claims for damaged or short delivered goods will only be accepted if the Company is notified within 3 days of receipt. Non-delivery of goods must be advised within 10 days from the receipt of invoice. Damaged goods/parcels rom carrier must be advised upon receipt. Delivery notes signed 'unexamined' are not sufficient to uphold a claim.

RETURNS

Goods ordered by any client and supplied correctly by the Company will not normally br accepted for return. In such cases where the Company is in agreement to accept goods to be returned, a restocking charge, subject to the condition of those goods being returned, will be deducted at a minimum rate of 30% plus carriage.

DESIGN

We reserve the right to alter our designs or specifications without prior notice. Failure to comply with the installation instructions will render any warrantees void.